1988 SUPPLEMENT TO THE CALCUTE GAZOTTE, DECEMBER 31, 1982.

The Superintending Engineer writes:-

"The kharif duty in the last two triennial periods is less than that in the preceding three years. This is due to the introduction of the flushing system. It is calculated on the gross discharge entering the Canala and is of no practical value, as discharges in excess of requirements are run as frequently as the state of the river permits for flushing out the milt deposited at the head of the Canala.

"On the assumption that the whole kharif area was irrigated during the ten days of maximum demand, or 'period of pressure,' generally between the 5th and 14th October, the

duty during the period under review is given in the statement following:-

100		1889-1900.			1000-1901.		1901-1909.			
Canal System.	Area irrigated Kharif.	Average discharge from 5th to 14th October 1899.	Duty per cubic foot of dis- charge.	Ares irrigated Kharif.	Avarage discharge from 18th to 27th October 1900.	Duty per cubic foot of dis- charge.	Area irrigated Kharif.	Average discharge from 5th to 14th October, 1901.	Duty per cubic foot of dis- charge.	
1	3	я	4	6	6	7	В	9	10	
Restern Main Series Western Main Series	Acres. 74 948 280,516	7,238 8,083	60°78 74:77	Acres. 79,376 244,163	1,800 8,823	.44°04 63°88	A sren. 80,142 261,767	2,008 4,1116	20-34 30-01	

"It has been the practice for the last five years to commence increasing the Cauel discharges about the beginning of October, so as to have everything in order and a full amply ready to meet a heavy 'hathiya' demand, should rain fail during that period. The higher duty obtained in 1899-1900, was due to the cultivators being compelled, owing to the short supply in river, to economise water as much as possible.

"In the early part of October 1901 owing to high floods in the river the Canals had to be closed. Consequently in 1900-1901 the period of pressure has been taken between the

18th and 27th of that month.

"The duty during the rabi season increases with the increases of area irrigated. It is often vitiated by flushes being run in January and February, when the river is in flood, with a view to killing weeds in the Canals.

"The Executive Engineer of the Arrah Division repeats the table which has now been given for some years, showing the aggregate depth of water placed at the rice-fields, on the hypothesis that the entire 'utilised' discharge of the Canal reached the fields. The figures take cognisance of the months July to October inclusive, thus:—

Year.	AVERAGE D	DEPTH DUR TO	Total
T DVE	Rainfall.	Canal water.	1.0142
1	2	3	4
-	Feet.	Feet.	Feet.
1887-88	2.53	2.60	5:16
1888-89	8.47	2-93	6:40
1889-90	2.81	2.62	5:43
1890-91	8.86	2:42	5.78
1891-92	1.60	3.75	5.35
1892-93	2.37	8 0 4	5:41
1893-94	2.89	2.14	5.08
1894-95	8.09	2.09	5.68
18/5-96	2:88	3.02	6.30
1896-97	1.56	8.22	4-78
1897-98"	8.29	2.37	6.86
1898-99	3.94	2 31	. 8.25
1899-1900	8:12	2-14	5-26
1900-1901	2.27	2:41	4-68
1901-1902	1.88	281	4.69

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1903. 1987 .

The total area irrigated by distributaries during the year 1901-1902 and the duty of water on them are abstracted below :-

Table, IX(a).-DUTY OF WATER ON DISTRIBUTARIES.

	Δu	BA IRRIGA	ATED IN AC	RHS.		OT OF DA	
DISTRIBUTARIES,	Kharif.	Rabi.	Hot weather.	Total.	Kharif.	Rabi.	Hot weather
1	2	3	4	5	6	7	8
Bastern Sone Division.	Acres	Acres.	Aores.	Acres.	Acres.	Aores	Aores
Distributaries on the Eastern Main Canal.	3,168	371	32	3,566	102	41	16
Distributaries on the Patna Canal	38,788	7,236	1,202	47,226	71	50	37
(Daudnager subdivision). Distributaries on the Patna Canal (Bikram subdivision).	88,191	9,089	3,176	50,456	71	80	24
Total Patna Canal	78,979	16,325	4,378	97,682	68	44	22
TOTAL EASTERN SOME DIVISION	80,142	16,696	4,410	101,248	***		114
Arrah Division.							
Distributaries on the Arrah Canal	25,037	8,475	2,557	36,119	84	63	35
(Nesriganj subdivision). Distributaries on the Arrah Canal (Agiaon subdivision).	28,292	14,104	2,537	44,983	91	114	88
Total Arrah Ganal	53,879	22,579	5,094	81,052	87	88	34
Distributaries on the Dumraon Branch Canal (Koath subdivision). Distributaries on the Bihia Branch Canal (Ramnagar subdivision).	25,477 38,859	31,047 29,153	6,940 6,016	63,464 74,028	87 79	70 83	42
Total Arrsh Division	117,715	82,779	18,050	218,544	114		
Buzar Division,							
Distributaries on the Main Western	8,026	4,158	696	10,780	183	113	677
Canal (Sikroul subdivision). Distributaries on the Main Western	2,119	1,861	194	4,174	74	78	80
Canal (Jamrour subdivision). Distributaries on the Main Western Canal (Basawan subdivision).	2,502	7,827	182	10,511	184	138	46
Total Main Western Canal	10,647	18,846	972	25,465		+++	***
Distributaries on the Buxar Canal . Ditto ditto Chowsa Branch Canal (Jamron's subdivision).	49,063 32,367	32,732 27,835	4,585 797	86,380 61,019	78 94	97 215	28 28
Distributaries on the Gurrah Chowbey Branch Canal (Basawan subdivi- nion).	10,820	17,445	506	28,271	74	108	44
Total Buxar Division	102,417	91,858	6,860	201,135	-44		285
Total Sore Canals	300,274	191,888	29,320	₫20,927	***	210	-

1988 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

TABLE X .- CROP EXPERIMENTS-BICK.

Result of experiments on " good" rice crops, irrigated with Canal-water.

All Control		1899-1900.			1900-1901.	4.		1901-1902.			
Divinion.	Number of experi-	AVERAGE Y		Number of experi-	ATREAGE TO		Number of experi-	ATRESON TO			
	ments.	Grain.	Straw.	ments.	Grain.	Straw.	ments.	Grain.	Straw		
1	2	R	4	5	6	7	8	9	10		
	No.	31d1. 4.	M de	No.	Mdn. s.	36 ds.	Na.	Mda a	Mds		
D. stone Same	2	38 %5	80	i	29 37	. 73	4	30 28	20		
Essiern Sone	14	24 82	70	12	27 6	483	D-S	27 6	39		
Busar	17	31 0	68	10	29 37	634	20	81 6	6.9		
		-	-								
Sverage Bons Cirole	33	32 82	081	23	28 19	563	70	28 20	-65		
Rastern Sone Agrah	No. 24 47 22	Mds. e. 26 89 20 28 28 26	Mdi 48 161 98	No. 25 50 25	M da. n no 81 18 26 20 86	M da. 37 ½ 82 ½ 34 ¾	No. 23 28 37	Md+ s. 26 84 16 32 21 25	Mds. 64 29 28		
	91	23 20	38	98					- 10		
Average Some Circle	-		H-G	80	19 28	34	83	20 36			
Average Some Circle	1	expariments :	1			1			26		
W	Result of s	-	on 11 good	" rice crop	es, srrigated	1	Canal-water		86		
Kastern Bone	1	-	1		es, strigated	icithout			-		
Kastern Bone	Result of s	27 30	on 4 good	" rice crop	es, strigated	without	Canal-water	**	86		
Kastern Bone	Result of a	27 20 90 13	on ** good 61 56)	" rice crop	21 34 34 7	cithout	Canal-water	24 39	86 43 84		
Kastern Bone Arrela Buzar Average Sone Cirole	# 14 11 29	27 20 90 18 21 11	61 569 809	2 4 11 17	21 34 34 7 18 15 22 11	03) 582 58	Canal-water	24 30 37 24 29 8	86 43 84		
Eastern Bone Arrell Butter Average Sone Circle	Result of a	27 30 90 18 21 11 28 31	61 553 563 563 49	" rice crop 2 4 11 17	21 34 7 18 15 22 11 pps, irrigated	cithout 631 682 88 441	Canal-water 15 9 24 Canal-water	24 30 27 24 28 8	86 48 84 59		
Kastern Bone Arrela Buzar Average Sone Cirole	# 14 11 29	27 30 90 18 31 11 28 31	61 569 809	2 4 11 17	21 34 34 7 18 15 22 11	03) 582 58	Canal-water	24 30 37 24 29 8	86		

A "good" crop is one decidedly above the ordinary crop in the village in which the experiment is taken.

An "average" crop is one considered a fair average of the whole crop in the village in which the experiment is taken.

26

32 30

TABLE XI.-CROP EXPERIMENTS-RABI.

78

Average Sone Circle

Result of experiments on "good" rabi crops brigated with Canal-water.

100	No.	Mds. s.	M'de.	No.	Mdr. s.	Mds.	No.	Mda s.	Mo
instern Bone	1	92 A 16 O 9 7	299 299 92	4	11 1	191	5	24 39 25 4	321
Average Some Canal	4	19 84	400	4	11 1	19]	10	24 87	203
	nult of ea	periments on	-						
Res		periments on	1 acerag	e" rabi d					
Res Sastera Bous	11	periments on	1' acerag	e" rabi a	rope irrigati	nd with C	Tomal south	Br.,	201
Ret		periments on	1 acerag	e" rabi d	rope irrigate	ed with C	Tamal was	97,	117

TABLE XI.—CROP EXPERIMENTS-RABI-concluded 4

Result of experiments on "good" rabi crops irrigated without Canal scoter.

	-			and the latest the lat		1			A STATE OF THE PARTY OF
		1899-1900-			1800-1901.		1901-1909.		
Disiolog.	Number	AVEALOR VISITA PER ACRE, WEIGHED DRY		Number	AVERAGE TO ACRE, WEIGH		Number .	Avenage high per aces, weighed dut.	
	of experi	Grain.	Straw.	of experi- ments.	Grain.	Straw.	of experi- ments	Gruin.	Straw
1	2	3	4	5	6	7	8	9	10
Kastera Sone Arrah	1 8 4	19 8 17 30 15 8	834 24 184	1	16 0 10 34	19) 16	1 5 4	26 28 26 98 16 22	26 3 18
Average Sone Circle	В	re 33	213	6	11 95	167	10	22 27	36

Result of experiments on "average" rabi crops irrigated without Canal-water.

Eastern Sono	11	11 29	15%	10	8 3	181	9	14 90	284
	17	10 8	15	20	7 31	142	14	11 35	162
	15	7 26	8%	12	7 18	101	11	8 11	10
Average Some Circle	48	9 28	18	42	7 80	19	34	11 16	25#

TABLE XII .- RELATIVE VALUE, IRRIGATED AND UNIERIGATED CROPS.

	-			Maca	L					WM	RAT:		
		7889-	1900.	1900-	1901.	(80)	- 3 DCB.	1490-	1900.	1904	1901,	1901	490h.
D (ушт	DJF.	Value of entire to entire to entire to to entire to to the per servi from larguled jands.	Value of outlant to not leaders per sore from lands not lesignted.	Value of emitters to call value of per acres for an invalue of translated bands.	Value of outturn to outturn to outturn to outturn to per some from lands not trriguted.	Value of vottorn to cultivatum per arror irrigated lands.	Value of contains to entitization per aere from land: not irrigated,	Value of outlant to cultivators per acro from irricated hands.	Value of outlean to cuttleators per scre from lands not irrigated.	Yakun of sustain to cultivators per sore from irrigated lands.	Value of outturn to cultivators per acre trom lands not trrigated.	Value of outturn to suitivators per sore from tryinsted Janda.	Takes of outdoors to outdoors to outdoors to outdoors to outdoors to outdoor
	00	Grain = 30 eners per rupes. Straw = 3 manuals per rupes.	Grain = 30 swar per rapes. Biraw = 8 maninds per rapes.	Grain = 31 acces our rupes, fittaw = 5 rumouds per rupes.	Grain = 35 neers par rupee. Straw=8 maunds par rupec.	Grain #37 arers per ruper. Straw=3 mands per rupee,	Grain = 27 seers per r pen. Straw = 5 maunds per rupes.	Wheat=141 seers per rupee, Saraw = 24 rangurds per rupee,	Whentolds seem per repec. Since - 25 manage per rupec.	ritpée. Birnw=2	Tupec. Straw-2	Whensmit acers per rupes. Straw will manuals per rupes.	
L)		18	3		1	.6	7		9	10	11	13	35
	90.1	Ba.	RA	Ba.	Ra.	Rs.	Re.	Ba.	<u> 10-</u>	Es.	Es.	Ra,	Re.
	∠Grida et	10	20	35	175	- 27	159	#2		50	20	20	26)
Mirro, Sopr				43	39	74	1:0	64	6	6.	4	20	114
	cilcain	10	37	200	180	236	1d	31	10	9.6	\$8	Bell	BS.
brends		-4	- 84	11 6	2	10	@ 2	- 4	- 1	63	A	8	- 19
	(Urela	.90	10	33	16	10	17	955	911	31	112	354	20
adella Mi		- E	11	4	В	18	1.1		24	I.		el.	2 1
	(Orale	36	10	34	17	81	294	88.	87	26	16	25	l a
Circle.	Straw		4	4	8	31	-			E	4	Ð	

The following supplementary table shows the average outturn from irrigated and unirrigated lands as well as the prices realized by the cultivators

1960 SUPPLEMENT TO THE CALGUTTA GAZETTE, DECEMBER 24, 1902.

during the triennial period under review as compared with the two precedings periods:—

Table XII(a).- RELATIVE VALUE, IRRIGATED AND UNIBRIGATED CROPS.

		Н			Rec	off.				7	Wat	86T.		
			TRIABILE	OF THE L PRILOD LABOR 1896,	AVERAGE OF THE RELEGISTAL PRECORD SLANCES 1000.		THE STATE	PETTOD.	AVERAGE OF THE TRUEBULL PERSON PROTING MARCH 1886.		AVERAGE OF THE TRISTRIAL PRRIOR STREET, INC.		AVERAGE THIRDWAY	
1	Divinjag,		Value of nelitive to rollivetors per arm frum trage- ted hards.	Value of cut-urn to cultive- fors per sere from lands pot terigated.	Value of soften to suffer the from irrigated lands.	Value of cultivators per sore from lands not irrigated.	Veloators to outtors to outtors to outfirebors per sors from irrigated lands.	Value of outlings to entilvators per acre from lands and irrigated,	Value of outliers to relitivat re per acre from irrigated lands.	Value of oniturn to cultivators per ser- trom lands not irrigated	Varue of culture to cultivators per sore from irrigated lands.	Value of contarn to cultivators per turn brids no irrigated.	Value of antity to cultivators per ners from tryingted lands.	Value of section of the section of t
		-	Orales 37 series per supes, litrares mausda per supes.	Grain = meets per supee. Steam = business per rapec.	Grain =83 ceers per rupre. Biraw=6 makinds per rupec.	Grain = 35 arem per rupes. Sinum = 5 mannda par supes.	Gradu = 32 seers per rupes. Siraw=7 manada per rupes.	Grado o 32 soors per rupies, 84raw = 7 matenda per rupies.	Whent = 15 seers per rupes. Straw = 2 maunts per rupes.	Wheat a seem per super. Straw a maunda per rupes.	Whent = 15 more per rupes. \$10 mands per rupes.	Wheat of 15 seems per supper, fitraw = 1 maunds per supper.	When in 184 were per rapos. Sire with trauming per rapos.	per capa per capa per cap per
	1		1	1	4	5	.4	T	8	. 8	10	ш	13	ls.
. 4		1	Ea.	26-	Ra.	No.	Ra.	Ra.	Ba.	Ba.	Re.	Be.	Ba,	Ba,
Marriery I	Benin .		27	3 4 1	80	In I	50-	22	20	1 4 [36	33	11	80
	Litterw		7	3 1	6	- 2	B	- 6		Medi	1	8	4 1	. 6
Arreh	(Grain		26	evails bite.	89	30	53	19	38	avalleble.	#	39.	90	
,,	Ulter		74.	100	6	8	6		0):	3	.0	2	- 6	. 1
Burer	Grain .		100		30	15	15	18	20	1	300	10	- 0	30
	" later .	-	1ec	뒣		144			9	1 1	16		8	
Average 6	lose Orala	P	80	Liffortsation	30	19	27	18	223	feformullon	50	81	26	31
Crech,	Cities .		3	3 (8	- 5	7	8	8	-	7	9	6	1

63.	TABLE XIIIASSESSMENTS.	REMISSIONS	AND COLLECTION
UD.	TABLE ALLE-ASSESSMENTS.	REMIESTONS.	AND COLLECTION

er of	Harris		F TRIRNNIAL ENDING-	Римпо	D ONDER H	EVISW.	Average of
Namber item.	HEADS.	Maroli 1896.	March 1899,	1899-1900	1900-1901.	1901-1902.	period end- ing Merch 1902.
1	2	-8	4	5	6	7	8
1 2	Opening balance of the year Assessment sout to Deputy Collector during the year.	Rs. 76,819 7,81,247	Rs. 11,299 10,64,295	Rs. Nil. 9,71,929	Rs. Nil. 10,39,594	Re. 35 10,69,225	Re. 12 10,26,918
8	Surplus and excess recoveries	5,865	1,880	1,786	2,875	- 1,640	1,934
	Total	8,68,481	10,17,474	9,78,708	10,41,969	10,70,900	10,28,859
6	Ordinary remissions Extraordinary remissions	1,250 49,305	2,948 628	2,589 6	2,561 5	1,254	2,118
	Deduction	50,555	3,566	2,545	2,566	1,256	2,122
6	Not demand (including ar-	8,12,876	10,13,908	9,71,163	10,39,403	10,69,644	10,26,737
7 8	Vritten off under special sanction.	8,234 Nil.	809 Nil.	285 Nil	Nil. Nil.	Na. 18	84 Nil.
10	Actually collected Surplus and execus recoveries	7,49,057 5,865	10,07,782	9,69,142 1,786	10,36,993 2,875	10,67,440 1,640	10,24,525 1,934
11	Total collections and adjust- ments.	7,57,656	10,10,271	9,71,168	10,89,868	10,69,098	10,26,543
12	Outstanding balance (line 6-line 11).	55,220	8,687	Nil.	86	546	194
13	Fement ge of collection (11) to not demand (6).	93:21	99-64	100	99.99	99 93	99.98
14	Number of certificates issued	1,723	722	332	827	219	299

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902. 1991.

There is a very marked decrease in the period under review, compared with the two preceding periods of the opening and closing balances and the amounts irrecoverable.

TABLE XIII(a)-REMISSIONS.

The following supplementary table shows the "remissions by Executive Engineers":

		EASTERN SORE Division.		ARBAH DIVISION.		Division.	Tor	A Lo	Fig.
Year.	Remis-	Refunds	Remis-	Refunds	Remis- sion.	Refunds	Remis-	Refunds.	GRAND TOTAL
1	2	2 8		4 5		6 7		9	10
Ŧ.	Ru.	Rs.	Rs.	Rs.	Ra.	Ыe.	Re.	Rs.	Rs.
1899-1900	. 730	76	817	949	992	794	8,539	1,810	4,858
1900-1901	332	184	1,472	2,078	757	424	2,561	2,631	5,192
1901-1902	182	92	688	348	884	144	1,254	584	1,838

The causes for which the remissions were granted are given in the table below :-

TABLE XIII(b)-CAUSES FOR REMISSIONS.

Class.	Causes,	1899-1900.	1900-1901.	1901-1902
1	2	3	4	5
1		Ra.	Re.	Re.
я	Charge by mistake for lend cultivated by others	3	5	9
6	Excess heasurement or errors in calculation	561	825	532
c	Lift charged as flow	35	20	464
d	Irrigation not denied, but remitted as not chargeable under the Act.	. 179	91	56
d	Land not having been irrigated at all	183	828	194
1	Injury to crop due to insufficient supply	1,845	508	91
g	Land thrown temporarily out of oultivation (applicable to long leases only).	12	++4	27
a)	Failure of crop originally sown, Rule 82	1,486	3,232	812
1	Land appropriated for other purposes	19	32 -	7
j	Double assessment, as when land assessed on a season lease is subsequently included in a long lease in the same year.	88	156	110
	Total	4,368	5,192	1,838

TABLE XIV.-CLAIMS AND COMPLAINTS.

L 416		1		EBM 188	R ORDL-		O—,V c		TOTAL OF	THE Y	tar:
Year.	Бімівіон.		Allowed.	Befried.	Pending.	A dmitted.	Refused.	Pending.	Admitted.	Rafused.	Pending.
1	2		3	4	5	в	7	8	9	10	11
			No.	No.	No.	No.	No.	No.	No.	No.	Na.
1	Eastern Sone	10	102	118	25	69	94	27	171	207	62
1899-1900	Arrab		516	594	77	383	498	45	899	1,092	122
	Вихаг		376	620	80	242	462	9#	618	1,082	178
			994	1,327	182	694	1,054	171	1,688	2,381	853
1	Eastern Sons		127	137	8	89	104	2	216	24]	10
1900-1901	Arrah	***	702	785	68	496	488	9	1,198	1,278	71
	Buxer		408	510	53	151	205	98	554	718	139
	Total	441	1,232	1,432	129	736	800	97	1,968	2,232	230
	Besteru Sone	114	209	195	13	78	5.	4	284	246	. 11
1901-1902	Arrah		725	983	227	184	382	141	909	1,865	86
	Buxar		616	713	142	165	874	167	681	1,087	80
	Total	400	1,450	1,691	380	424	807	312	1,874	2,698	693
(100) - 100				1			1		Server 15	100	7-

The Superintending Engineer remarks:-

[&]quot;The increase in the number of complaints pending at the end of the triennial period is said to be due to the larger area of rubi irrigated in 1901-1902 and the extra work thrown on the staff whereby they could not investigate all the complaints before the close of the year, the mean over which the complaints were distributed being very large."

Table XV .- CLASSIFICATION OF COMPLAINTS.

	B)		1899-1900		1	1001-009		19	01-1903.	
Class.	Someor,	Gmoted,	Befased.	Total.	Granted.	Refused,	Total.	Granted.	Befused.	Total,
1	₹	8	4	1	6	7	8	9	10	31
1	Claims for remission in which liabity to water-rate is denied.	No. 994	No. 1,837	No. 2,331	Na. 1,933	No.	No. 2,864	No. 1,450	No. 1,691	No. 9,941
П	Claims for remission in which liability to water-rate is net denied,	◆ 608	780	1,988	688	584	1,123	3131	404	816
ш	Complaints of damage caused by the canals.	:34	. 48	71	81	63	74	22	14	74
IA	Complaints against individuals.	8	47	85	36	49	95	49	71	116
7	Other complaints,	67	182	299	90	164	264	86	187	231
	Total	1,468	2,581	4,069	1,969	2,232	4,300	1,874	2,698	4,872

Out of this large number of complaints only 25 were appealed to the Collector during the period under review, of which three were allowed and the rest dismissed.

65. The statement below gives details of "certificate cases" for the three years under review:—

YEAR.		uted includ- ending from a year.	Disposed of	during the	Pending at close of the year.		
	Number.	Amount	Number.	Amount.	Number.	Amount.	
1	2	8	4	5	6	7	
		Rs.		Re.		Ra.	
1899-1900	 352	5,354	852	5,354	Nil.	Nil.	
1900-1901	 827	3,058	327	3,053	Nil.	Nil.	
1901-1903	 220	8.210	219	3,197	1	18	

The gradual reduction in the number of cases, considering the increase of the demand, is a most entisfactory feature as showing the greater readiness of the cultivators to pay without enforcement.

Only one "Magisterial case" was instituted during the triennial period and it was discharged.

TABLE XVI.-- ESTABLISHMENT.

		AVERAGE OF		Ревло	D UNDER BE	VIEW,	Average of triennial period ending
LUGHIL	HEAD OF PETABLISHMENT.	March 1896.	March 1899.	1899-1900.	1900-1901.	1901-1902.	March 1902.
1	2	8	4	5	6	× 7	В
		Bs.	Re.	Rs.	Rs.	Ra.	Rs.
1 2	Direction and accounts Executive	2,18,012	2,02,569	1,98,842	2,15,822	2,05,825	2,06,663
3	BRYSKUR MANAGEMENT-				,		100
	(i) Under Deputy Collectors.						1700000
H	Permanent establishment, in- oluding travelling allowance.	55,628	64,754	64,191	58,418	56,955	69,863
. 1	Temporary establishment	9,300 4,706 7,635	4,319 5,629 33	4,305 4,743	4,290 4,386	2,861 4,121	3,648 4,400
10	Headmen's fees Yees to patwaries Fees to contractors of long- term leases.	161 828	2,626	2,862	2,770	2,542	2,725
4	Total establishment under Deputy Collectors.	71,718	77,860	78,101	69,809	65,969	70,690
	(ii) Under Engineers. Permanent and temporary establishments, including travelling allowance.		49,206	47,811 8,975	47,582	49,787 5,692	
	Contingencies Headmen's fees Water-regulation establishment.		4,840 21,539 2,415	22,179	23,715	24,448	23,432
5	Total establishment under Engineers.	74,616	78,000	76,281	81,180	82,178	79,87
6	Total revenue management	1,46,334	1,55,360	1,62,382	1,60,989	1,48,144	1,50,50
7	Navigation establishment	14,314	15,782	15,334	15,144	14,80	15,09
8	Total establishment charges	3,78,660	3,73,711	3,66,558	3,81,455	3,68,770	3,72,26
9	Collection of water-rates and other revenue by establish ment under revenue man- agement.		10,10,778	9,71,259	10,39,664	10,69,80	10,96,78
10	Percentage of (6) on (9)	, 19-4	15%	1 15-	7 14:1	-18	8 14
	- d.	Rs. A. P.	Rs. A. P	Rs. A. P		1	
1	Rate of total establishmen (8) per acre irrigated.	t 1 1 0	0 12 5	0 12 1	0 14 1	0 10	7 0 12

The reduction under 3 (i) is due to the substitution of one Deputy Collector and two Sub-Deputy Collectors for the two Deputy Collectors and one Sub-Deputy Collector previously employed. There was also a reduction in temporary establishment.

	AVERAGE OF PERIOD E		Perio	d under re	VIEW.	Average of triennial period
	March 1896.	March 1839.	1899-1900.	1900-1901.	1901-1902.	March 1902,
,1	2	3	4	5	1	7
Number of miles open No.	218	2184	218	218	218}	218]
Toll collections Re.	50,422	71,513	85,526	36,247	28,571	48,448
Rate of toll per mile ,	231	397	391	166	108	222
Tollage on boats per ton per mile Pies.	1.71	2.99	2.06	2.62	1.99	2.22
Number of boats plying cargo and passengers, including empties No.	6,208	8,727	11,775	4,603	3,654	6,644
Tonnage of cargo and passen- ger hoats, including empties Tons	87,522	1,33,916	1,73,670	60,972	50,942	95,196

There has been a considerable falling off in the receipts from navigation owing to the opening and competition of the Mogul-Serai-Gaya Railway.

66,24,595

72,42,941

27,74,706

20,75,157 40,80,985

... Re. 53,48,246

clading rafts ...

. The Steamer service on the Sone Canals continued to be worked by Messrs. Radford and Company.

The following Table shows the extent of the steamer-traffic worked by them for the years 1901-1902 and 1898-1899:—

TABLE XVII(a).—STEAMER SERVICE.

PARTICULARS.		Patns Canal.	Arrah Canal,	Buxar Caual.	Total.
1		2	3	4	5
Pessengers carried Up Down Oargo carried Up Down 1898-99.	No.	3,440 3,587 985 966	6,751 8,152 1,155 820	**************************************	10,191 11,739 2,140 1,786
Passengers carried Up Down Up Down Up Down	No.	4,165} 4,017 1,129 1,249	11,868 ± 18,435 ± 887 829	6,193 6,315 520 889	22,162 28,7671 2,536 2,967

The falling off in the passenger traffic was considerable, so much so that on the Buxar Canal the Company had to discontinue the service from January 1901.

On a representation of the Company that the returns from the Patna and Arrah Canals were not sufficiently renumerative, a concession in the matter of tollage was made to them.

1996 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1909.

68. The receipts and expenditure of the last three years are given below:---

Table $XVII(\delta)$.—MILLS.

		1899-1900.	1900-1901,	1901-1902.
Receipts Expenditure	***	Ra. 85 175	Ba. 765 144	Re. 1,399 168

TABLE XVIII.-MISCELLANEOUS REVENUE.

Рантаоцара.	THIRMALA	ho— F Lheidd Fer ob	Page	Average of triounial period		
	March 1896.	Merch 1899.	1899-1900.	1900-1901.	1901-1900.	March 1902.
L	2	8	4	8	6	7
Sales of water	Ra. 648	Rs. 1,128	Re. 1,041	R=. 897	Ea. 1,686	Ro. 1,176
Water-supply of towns	2,025	2,517	2,195	1,619	1,790	1,990
Other Canal produce	2,016 1,291	1,108	1,61L	845 755	1,398	1,108 745
Pines (Reuts of lands	8,419 281 11,888	8,8;0 172 18,047	U.296	8,025 20	8,209 Nij	6,177
Histories	011 2,284	489	33,829 508 296	25,689 609 278	25,872 246 222	813,49 914 888
Sale of old materials Other stame	53 3,516	163 9,470	1,349	1,230	Nil 6,601	10
Total	82,782	27,988	38,027	40,005	46,296	41,444

A lease for a term of three years at Rs. 1,200 per anum having been granted for the Nasriganj turbine in 1900-1901, the receipts under water-power have increased during the last two years. There has also been a satisfactory increase in the rents obtained from canal lands.

70. TABLE XIX.—PLANTATIONS.

70.		TABI	.H .X, I	X.—1	LAN	TAT	IONB.					
		3,000	1900,			1900	399t.		i	2901,	1905.	
Divinio).	Trees ofer 13	Seplane from	Sate dings under ties.	Tolat	Tryne order 12 hear,	Deplace from	Seedlings ander 6 feet.	Total	Trees order 12	Suplings from	0 and 1 logs under 4 feet.	Total,
1	3		- 6	4	6	7	E		30	11	ш	13
Bastera Bette Argabi Doket Werkahinga Babdir latra Manus	No. 10,700 01,053 42,631 50,446	Kir. 20,249 16,300 13,373 9,276	No. 20, 286 21, 205 6, 202 11,760	No. 120,560 89,461 68,767 69,403	201,046 191,046 191,100 64,563 24,987	No. 30.110 18,403 11.189 9,003	M _D , 34,333 69,634 6,669 14,958	Mp. 140,346 45,048	10-q. 100-010 61,000 43,964 39,863	N n. 17,400 19,599 50,692 8,103	146, 21,000 48,000 3,510 15,660	Nu, 144,978 116,937 66,355 54,368
Tomi	814,467	හ _. 838	75,996	#T0,540	101,701	86,879	13,534	305,034	340,375	40.844	P0,698	263,611
		1899-	1000,			1900	3901.			L001	Liett.	
Divintor.	Receipts.	Rapendiform.	Traff	lon.	Resign.	Trywodilow,	Fradt,	Loss	Barrelly 16.	Expenditions	Prolit.	į
	14	II.	М	17	ìII	19	in in	30	=	10	14	36
Barters bone and a control of the Co	Ra., 813 618 40.7 106	1,011 965 6,060 3,667	-	En. 186 300 1,485 (n.s.	12a. 741 308 607 106	120. 1,000 1994 1,466 1,160	11a,	8-n. 1894 1896 1,055 2,186	1,794	No. 1000 631 1,304 3,206 4,736	Re. 1279	14. 607 1,101

				38	60-2040.		1990-1091	· fis
Mana	or Sta	CYCH W.	Locality.	Onto.		Reading.	Signer,	Redina
	1_			5	_		5	l n
	1	•				B. L.		[II. L.
Boat		Delari Rarma	Above wor	 Oth olite Bib disto	·	334 90 585 30 3 86 26 383 26	S7th Bratember 2800 97th dated 27th dated 97th disto	100 BOY NO 3254 30 3354 30 3354 30
Çangıı		Hugar	1 Below	 Soil July 1886		LOCAT	Tth Reptimiler 1800	100'b

The R. L. of the crest of the Sone weir is 334 00 and the floors of the order sluices and head-sluiges 320 00.

The floods of the year 1899-1900 were very low, owing to the scant rainfull in the Sone basin: They were on a par with those of 1880, though not so low as those of 1883. The Superintending Engineer writes:—

o The floods in the Sone in 1900-1901 were more continuous and of longer duration than in the preceding three or four years. The first flood occurred on the 15th June.* ** The next high flood was not until the 14th July.* *

"In 1901-1902 the advent of the first of the Sono floods occurred rather late. It was not notil the 12th July that 30 of the under-sluice shutters fell. "This flood lasted but 6 days. The succeeding floods occurred on the 25th July, 10th and 24th August, the latter continuing up to 13th September, the maximum level, R. L. 34140, on the Dehri gauge being resched on the 4th September. This is the highest recorded flood since 7th July 1876, when the Dehri gauge registered 342:10. "The only damage done to the Head-works by this extraordinary high flood was a small pooling below the centre shides of the weir, and the packing in front being displaced and thrown on the apron. In its course lower down the flood breached the Koolwar Distributary, and the Arcah Canal in the 56th and 57th miles on the left bank of the river. On the right bank the Patna Canal, 41st mile, was cut by villagers to drain off impounded water, and the Manair Distributary breached between 20th mile and epd on the right bank. The level reached by the flood at Look XI of the Arrah Canal, viz. R. L. 193-69, was 1-16 feet higher than the proviously recorded maximum, which occurred in 1888. The River Gauges at Buxar rose higher in this year than in the two preceeding years, but at this sistion did not exceed the maximum. At Digha, however, the flood of 5th September reached R. L. 169-33, which is the highest over observed, the former maximum being R. L. 169-58 on 14th August 1879."

TABLE XXI -- MAINTENANCE AND REFAIRS.

Heans.		AVERAGE O NAT. 12 JOSEPH	Blob,	Periot	Ринов умен проеку.					
35.07.10-1		March 1893.	March 1699.	F888-1804	1900-1901.	1901-1902.	March 1902.			
1	-	2	3	4	δ	. 4	7			
		R*.	Rs.	lts.	Ra	114	Rs.			
Extensions and improvements		12,940	15,208	12,646	21,318	20.444	18,136			
Repairs.										
Head-works		23.897	27,267	19.478	24,112	22,604	\$5,040			
Main and branch canals		1,37,720	82,144	\$3.084	90,850	77,372	R5,60%			
Distributaries		39,120	37,789	39,207	85,680	87,946	34,694			
Drainage and protective works		8,225	2,446	1,3%6	496	2,360	1.897			
Transport service		Wil.	Nil.	na	Na.	NiL	Nil.			
Total		8,19,002	5,64,844	1,61,677	1,74,906	1,60,726	1,65,700			

1998 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

The expenditure under "Extensions and Improvements" was principally incurred in constructing regulators in distributaries; also a large number of permanent outlets, and several bridges, syphons and culverts connected with village channels.

The great reduction shown during the triennial periods ending March 1899 and 1902 over the triennial period ending March 1896 is due to the introduction of the flushing system.

TABLE XXII,—MAINTENANCE AND REFAIRS—CANALS AND DISTRIBUTARIES.

		Ext	PERPITOE	ī.		COST PER MILE.				
Canada, Rughi n Canada and Distributanting.	Average of trigunial period one on March (80).		d ender R		American of Seteroidae period, anding March 1902.	Average of trienarial period, enting Maren, 1899.	Period :	ocortar Ne Dev-1001,	view.	Average of triestal di parred, reading Narrh 1902.
1	9	8.	41	ь.	6	3	н]		.40	- 11
	Ri.	10.	II.	Har.	Bv.	Bu.	lin	Rs.	Ns.	Ba,
Sations Make Const	4,088 42,640 15,254 19,361 6,742 4,261 5,744 6,151 18,010 18,710	5, 970 91, 54, 5 16, 502 31, 502 31, 503 5, 501 1, 775 7, 695 3, 631 6, 637 16, 837 16, 837	4,208 54,408 72,764 25, 55 41,465 5,775 5,875 5,875 5,875 1,885 10,984	9,815 50,678* 30,199 20,641 5,640 3,838 9,719 10,058 3,871 10,058	2,104 53,164 11,775 53,56 5,745 4,407 5,745 5,06 9,031 14,840 15,713	EIII	806 577 * 220 970 244 146 146 146 146 146 146 146 146 146 1	520* 570* 576 576 204 185 181 186 21	526-5424 248-366 1955-1454 195-105-105-36 105-36-36-36-36-36-36-36-36-36-36-36-36-36-	6785 546 546 254 264 140 140 90 90 93 93 93 93

^{*} Inclusive of cost of mointenance and repairs of head-works in the Palar. Workshops, Sub-Division. * Exclusive of the different dif

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TABLE XXIII, -SILT-CLEARANCE AND DREDGING.

				Sı	LT-CLEADAN	CR BY IIA	FT.			
Locatity	Average of period e]	Period under	r review.			Average of	
	March 1869.		1809-1900		1900-1901		1901-19	902,	period ending March 1902.	
	Quantity.	Cost.	Quantity.	Cost.	Quantity.	Cost.	Quantity.	Cost.	Quantity.	(Cont.
1	2	8	4	15.	6	7	я	9	10	11
	C. ft.	Ra.	C. ft.	Rs.	C. ft.	Re.	C. It.	Ra.	O. ft.	Ba
Rastern Main and Pama Canals Western Main Canal Arrah Canal Buxar Canal	684,077 27 1, 9 61 687,938 463,690	1,539 1,005 1,254 1,145	Nit 71,185 865,748 878,267	Nil 205 706 704	. P87,128 B37,577 607,147 787,919	9,376 1,318 1,118 1,971	70,533 200,739 131,706	Nil 124 369 878	812,876 226,492 874,709 431,439	72 64 73 1.01
Total	1,907,608	4,919	813,198	1,616	2,819,665	6,883	402,978	866	1,844,946	9,85
					Dietoc	IKG.				
Eastern Main and Patna Canals Western Main Canals Biver Some Arrest Canal Boxar Canal Repairs to dredging plant Its.	153'51	3.049 1,817 2,945 2,506 575 2,865	897,449 828,606 1,807,658 602,704 239,950	2,308 3,861 2,626 4,276 812 4,728	312,674 913,043 493,917 206,684 79,624	1,600 1,697 1,231 4,321 502 3,668	374,902 102,998 219,611 310,642 83,162	3,340 805 518 3,504 673 3,772	861,678 381,548 770,785 526,4n0 132,513	8.1° 1,66 1,45 3,48 60 3,05
Total	9,717,695	13,660	3,628,306	16,165	1,794,522	12,569	1,098,318	9,122	2.172,383	13,2

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902, 1999

The Superintending Engineer writes-

"The increases in the quantities cleared by hand in 1900-1901 were due to the silt removed during the closures of the Eastern Main series, portion of the Western Main Canal; below regulator in 6th mile and the Buxer Canal. Silt was exeavated in the Eastern Main at the head-lock channel which silts very heavily, also at the bifurcation of the Patna Canal; in the Patna Canal above and below the locks; in the Western Main Canal in miles 18th to 15th below the off-take of the Buxer Canal, in the Buxer Canal above and below locks and Nokha Dook; in the distributaries of the Arrah and Buxer Divisions, where found necessary. These hand clearances, however, caused a reduction in the quantities dredged in these canals. Dredging, however, is necessary at bifurcation of canals and lock channels, which silt up in the flood season, to keep them open for navigation. In the 53rd and 54th miles of the Arrah Canal, where the high banks have a tendency to slip in, dredging had to be resorted to by working the English dredgers with shoots on to the bank, in the first 2 years of the period under review. As the level of the river Sone was abid to be maintained at a sufficient height for the very small amount of traffic that now crosses it, less dredging has annually been necessary."

The Capital cost of the dredging plant now on the Sone canals is given below:—

The Capital cost of the dredging plant now on the Sone canals is given below:—

The Capital cost of the dredging plant now on the Sone canals is given below:—

The Capital cost of the dredging plant now on the Sone canals is given below:—

	Two Eng- lish dred- gets.	Two old Bruce's dredgers.	Nine Four- acro's dredgers.	Two new Brace's dredgers.*	Mud-punts.	Total.
1	2	3	4	5	6	7
	Rs.	Ra-	Ida.	Rs.	Ra.	Rs.
Sapital rost to end of 1900-1901.	1,01,205	83,007	80,176	547	2,70,863	5,05,818
Ditto during 1901-1902.	Nit	Nil	Nil	Nil	Nil	Nit
Total	1,21,205	33,027	80,176	547	2,70,863	 6,05,818

With the exception of two English dredgers and one Bruce's dredger all the plant is necessary. The expenditure on repairs to dredgers is shown below:—

Dredgers.	Ab pe	verege for to triennial rial ending 898-1899.	1899-1900.	1899-1900. 1900-1901. 1901-1902.				
1		2	3	4	5	6		
		Re.	Re.	Ils.	$\mathbf{R}_{\mathbb{B}}$	Rø,		
9 Fouracre's dreage	TS	1.917	3,782	353	2,219	2,150		
2 Bruce's dredgers	4 -	115	109	13	416	48		
2 English ditto	ч	173	53R	2,415		1,003		
68 Mud punts		660	294	827	1,453	858		
1 Hopper barge		m de 4	844	[144	,		
Total	100	2,465	4,723	3,668	8,772	4,054		

2000 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

The gross cost of dredging work done on the Sone canals, exclusive of hand clearances, is given below. The figures do not include provision for depreciation of the plant;—

· Period.	Gross quan- tity dredg- ed in all divisions.	Cost of "lifting" and "dredging."	Repairs to dredg- ing plant.	Total	Interest on capital cost of plant.	Grand Total.
1	2	3	4	5	6	7
	Cubic Ft.	Rs.	Re.	Rs.	Ra.	Rs.
Year 1890-1900 Year 1900-1901 Year 1901-1902	3,626,806 1,794,522 1,096,313	13,442 8,891 5,340	4,728 3,668 3,772	18,165 12,559 9,112	20,232 20,232 20,232	88,897 82,791 29,344
Average of three vests ending 21st! Merch 1902.	3,172,380	9,224	4,054	13,278	20,28,2	35,510
Average of three years ending 31st March 1899.	8,717,694	10,684	2,865	13,549	21,842	85,391
Average of three years cuding 81st March 1896,	8,832,911	39,958	10,181	50,140	22,469	72,609

74. The following figures give the cost of weed-clearing for the last three triennial periods:--

TABLE XXIII (b)-WEED-CLEARING.

Divisjan.	Average of three years ending 1896-96.	Average of three years ending 1893-99.	1899-1900.	1900-1901.	1901-1902.	Average of three years ending 19:1-19:2,
1	2	3	4	5	6	7
	Ra.	Rs.	Rs.	Rs.	Ra.	Rs.
Arrah Dehri Workshop Buxar	196 702 1,892 479	1 63 468 842	14 82	36 26 29	 6 12	19 40 10
Total	3,359	874	98	91	18	69

The reduction in the cost of weed clearing is thus explained by Superintending Engineer:—

"The expenditure incurred was only for clearing wilt where the discharge observations are taken in the Main Western and Arrab Canala. The system of running larger discharges than what are actually necessary during the cold senson and increasing the surface alope, and also taking advantage of any small flood that may occur in the river in January or February to let in a good supply of muddy water, has been most effective in keeping down the weeds."

MINOR WORKS AND NAVIGATION.

CALCUTTA AND EASTERN CANALS.

75.

1.-CAPITAL ACCOUNT.

TI	Outlay to	0	OTLAY DUM	10	Outlay to
HEADS OF ACCOUNT.	end of March 1899.	1899-1900.	1900-1901.	1901-1902.	March 1902,
1,	2	a	4	5	6
DIRECT CHARGES. Works Establishment Tools and plant Suspense Profit and loss Loss by exchange	Ra. 51,41,121 5,84,985 3,89,919 6,576 847	Rs. 20,751 4,254 205 () 1,707	Ra. 1,83,641 80,747 (-) 65 2,447	Rs. 1,22,696 24,412 -925 -1,417	Ba. 57,18,209 6,44,398 8,89,164 6,×99 847
Total Less—Beceipts on capital account	64,23,478* 54,467	23,503	1,66,770	1,44,766	67,58,517 54,467
Total direct charges Indirect charges	63,69,011 92,241	28,503 595	1,66,770 4,305	1,44,766 3,418	67,04,050 1,00,569
Total outlay, direct and indirect	64.61,252	24,098	1,71,075	1,48,184	68,04,509

The expenditure incurred during the year 1899-1900 was mainly for completing the works in connection with the canalization of the Bhangore khal. The outlay on the project up to the end of 1809-1900 amounted to Rs. 8,76,857 for works only. In order to provide a shorter and easier route for steamers during the rainy season, certain improvements of the Madaripur Bhil route between the rivers Kumar and Madhumati from Khulna to Madaripur in the district of Faridpur were undertaken during the latter end of the year 1899-1900. The expenditure during the years 1900-1-01 and 1901-1902 Was solely incurred on the improvement of the Madaripur Bhil route. Three estimates for the project have been sanctioned. The first amounting to Rs. 1,90,802 was for a channel about 22 miles in length to connect the Kumar and Madhumati rivers. This has shortened the distance between Khulna and Madaripur by 89 miles. The second is for widening the route. It amounts to Rs. 1,01,491. The third amounting to Rs. 2,25,000 is for deepening the route by two feet throughout. The works in connection with the second and third estimates, which were sanctioned in the latter part of the year 1901-1902 for the purpose of allowing steamers and flats drawing 6 feet of water to use the route during the jute season only between August and September, are in progress. The question of still further improving the channel so as to make it navigable throughout the year is under consideration.

76,	1.—LENGTHE	OF	CHANNELS.

	LENG	Total at end a			
DESCRIPTION OF CHANNEL.	At end of March 1899.	of March 1902.			
1	2	3	4	-5	6
Navigable canch (and river channels).	Miles. 787		Miles.	46)	Miles. 73 6
The casels being myigable, ther	e are no branch can	je, distributari	re, rilingo charmale	, postate and di	ninege obsociale.

The decrease of two miles in length is due to straightening the Bhil route between Tetulia and Julirpar.

77. Table III.—FINANCIAL RESULTS.

of item.	Parmoulant.	PIAL	of think- Pasiod Ing-	Part	od onder 1	VIIW.	Average of triennial period ending
No. of		March 1806.	March 1899.	1899-1900	1909-1901.	1901-1909	March 1902.
1	2	3	4	5		7	
	erceipts.	Rs.	Ba.	Ra.	Rr.	Re.	Ra.
1 3	Water-rates Navigation Minoellaneous	4,94,946 16,682	4,06,388	4,44,180 15,022		3,72,804 12,661	4,09,769
	Total Less - Refunds of revenue	4,39,928 333	4,35,395 255	4,69,303 607		8,88,485 100	4,28,\$75 243
4	Total Receipts	4,89,596	4,25,141	4,68,696	4,95,410	3,85,386	4,29,189
	WORKING REPRESES. Diagon Chases.						
6 7	L-Works. Battensions and improvements Maintenance and repairs Batablushment (Direction and Accounts and Executive).	5,019 1,55,0x9 49,421	17,737 1,38,443 10,390	2,954 1,26,345 56,726	761 1,67,458 87,647	2,904 1,87,914 89,322	2,306 1,40,572 45,199
8	Tools and plant	16,340	25,049	26,219	15,537	89,861	95,239
	Total	3.96,879	1,91,419	3,14,244	3,11,608	2,[3,94)[2,13,216
	II.—Вечение Манадетені.						
9 10	Parigation establishment	89 P64	89,270	41,102	42.245	40,160	41.183
	Total ,	39,964	39,370	41,102	42,246	40,050	41,182
32	Total Direct Charges ,	2.76,838	9,30,689	2,66,846	2,68/748	2,58,951	2,84,848
	Indianor Changes.						
18	Capitalised abatement of land	141	443	4	711	The Char	*41
18	Loave and promion allowances	12,513	6,926	18,976	11,185	11,098	12,087
	Total	12,612	1,935	18,978	11,165	11,098	12.087
16	Total working aspenses (direct and indirect).	2,89,845	2,87,614	9,69,322	2,64,938	2,65,049	2,66,436
16	Net rerence	1,50,261	1,97,527	1.89.278	160,488	1,20,386	1,56,597
16	Capital outlay (direct and in-	54,00,774	62,70,615	64,85,350	66,66,425	68,04, 909 :	66,48,796
17	Percentage of net revenue on onistal outlay.	3 78	2:00	3-93	3'41	P77	9-25

I term 20, 10, 30 and 21 have been omitted, so the tunels are for navigation only.

There was a gradual decrease in the navigation receipts during the two years 1900-1901 and 1901-1902. This was partly due to the fact that the rice crop in the Eastern Districts was below the average. The working expenses during the triennial period were practically normal. Owing to the decrease in the receipts the net revenue during the year 1901-1902 was Rs. 40,000 less than that of the previous year.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902. 2003

78.	TABLE	XVIIN	AVIGATI	ON.		. ,
		y Triburial Duding—	Panto	Average of trienment		
	March 1896.	bfarek 1890.	1899-190 ₀ .	1900-1991,	1003-1009.	period ending March 1909.
1 1	3	3	4	8	0	9
Number of miles open Miles	791	727	787	785	785	7864
Toll collections Ra	4,19,780	4,01,397	4,39,860	4,04,419	1,69,709	4,04,829
Bate of tell per mile ,,	884	544	697	660	502	649
Tollage on boats per Rise ton per mile.	6:3	B-D	8:9	6-83	\$-18	5:90
Number of boats plying No. 1 ourge and passengers, including emption.	141,541	123,584	136,463	141,697	116,874	1,25,008
Toonage of cargo and Tous passenger hoats, in- cluding capties.	7,494,420	925,906	1,114,464	1,090,817	920,617	10,18,499
Estimated value of Rs. cargo, including rafts.	8,87,98,589	5,49,30,345	5,63,00,851	6,79,70,989	5,13,10,007	5,61,60,458

TABLE XVIII.-MISCELLANEOUS REVENUE.

79.

Particulars.		TRIBNNIA	AVERAGE OF TEIENNIAL PERIOD ENDING—		PERIOD UNDER REVIEW.			
		March 1896.	March 1899,	1899-1900.	[900-1901.	1901-1902.	March 1902.	
1		2		4	5	6	7	
		Rs.	Rs.	Rs.	Re.	Ru.	Ra.	
Sales of water	** "			1,521	1,626	1,411	1,519	
Plantations		7		93	=	39	76	
Other canal produce	***	866	439	147	201	150	166	
Bents of buildings	414	2,691	1,673	1,661	1,623	1,687	1,650	
Miscellaneous-								
Rents of lands	111	- 841	1,240	2,329	2,276	2,780	2,447	
Other items	201	11,277	15,688	9,271	10,322	6,679	8,758	
Total	401	15,682	19,088	15,022	16,146	12,681	14,016	

80.

Table XIX. PLANTATIONS.

		1000-	LOUD,	-		1000-1	800.			1901-7	1909.			1 igua	L9Off.			3909-1	аот.			1001-1		==
Divinos,	Trace order 11 leaf,	Saplism from 4 to 15 feet.	Southless as-	Tract	Trees over 15 foot.	Saplings from	Andings un-	Total.	These over 13 5005.	Sapleme from	Beedhaps the der I forts	Total	Resemblish	Espendikure.	Profit.	Julian.	Revelpith.	Expenditure.	Profit	Loss.	Beerlots	Expenditure	Profit.	Lott
1	1	1	d	ð	e e	2		Á	nır	11	15	13	1.6	16	16	17	18	30	96	ก	21	23	24	th
Culcutta and Sect-	94 _D . 4,054	No.	No. 919	No. 6,466	No. 4.170	No.	No. 194	No. MIRI	No. 4,368	170. 1706	No. 716	No. A,718	Ra. Wi	Ra. 744		Ra. 6NI	Ba.	Ba. 76s	p=4	Ra, ô7Ú	(L). 30	R4.		Be.

81.

TABLE XX .- MAXIMUM FLOOD OF THE YEAR.

		189	9-1900.	190	0-1901.	190	1-1902.	Highest re	seorded flood
Name of Sever.	Locality.	Date.	Reading, Mean Son Level.	Date.	Beading. Mean Sea. Level.	Date.	Reading. Mean Bon Level.	Date.	Reading. Mean Sea Level.
1	3	9	4	б	đ	7	8	9	10
Hooghly	Chitpore Dhappt	24-7-99 23-8-99	Pret. 17:33 6:33	96-9-1900 23-9-1900	Peet. 17 40 9-65	18-9-1901 30-9-1901	Feet. 15 98 8:70	\$1-8-1690 28-9-1900	Fest. 16:40 9:65
Schmatty Ditto	Tetulia River gauge Do. Bhani gauge	11-8-99 2-6-99	9:25 7:75	24-9-1940 23-0-1900	19°25 11°25	13-9-1901 9-9-1901	6:78 B:00	19-9-86 8-9-69	18:43 14:15

There were no high floods in the rivers during the triennial period under review. Owing to the unprecedented rainfall of September 1900 there were floods in the Lake Channel at Dhappa. The reading recorded was 9.65, the bighest on record.

82. TABLE XXII. - MAINTENANCE AND REPAIRS—CANALS AND DISTRIBUTARIES.

		kim	PREDITO	re.			Cos	T PRH M	tten.	
Canada, Branch Canada, and Disputation.	Average of triennial period	Period	under	rotiom.	Average of triennial period	Average of triennial period	Period	undoe	toview.	Average of transmistration
	March 1898.	1880- 1900.	1900- 1901.	1901-	March 1902.	ending March 1899,	1899. 1900.	1900- 1901,	1901- 1901.	March 1902.
1	2	.8	4	5	. 6	7	-19	9	. 10	11
Sironles and New Out Canals, 10	Rs. 61,367	Ba. 86,878	Ra. 65,590	Ra. 70,968	Ba. 64,644	Re. 6,134	Rs. 6,681	Bs. 6,659	Ra. 7,097	Rs. 6,779
miles. folly's Nels and Kaorspukur Khal	15,936	8,981	93,801	9,863	12'881	411.	108	918	267	429
87 miles. Eastern Canala, 316 miles Madaripur Bhil roule, 34 miles ^a Steamer route, 360 miles	66,988 693 6,938	43,387 1,200 10,959	47,488 8,540 2,094	7,749	6,897	177 38 36	187 60 81	15) 288 6	86.2	144 968 16

* Tuesdy-two talks from the year 1906-1901,

The bulk of the expenditure on maintenance and repairs was incurred in the Circular and new cut canals and Eastern Canals, the most important item being dredging. Other items, of repairs such as tow-path, rustic bridges, locks, sluices, channels, banks and buildings, were of an ordinary nature. In 1900-1901 a sum of Rs. 19,000 was expended on the re-building of the east abutment of the Tollygunge bridge over Tolly's Naia.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902. 2005.

83. TABLE XXIII .- SILT-CLEARANCE AND DREDGING.

				Size	CLPARANON	BY HA	III4,			
	Avoreg			P	eriod under	review		1	Average	
LOCATIVE.	ending l		1890-1	900,	1900-19	51.	1901-10	PO\$.	period et March	ading
	Quantity.	Cost	Quantity.	Coeta	Chambic	Coft.	Quantity.	Cost.	Quantity.	Cont.
1	2	8	4	. Б	eš.	7	В	9	. 10	11
	Ç. IL.	Rec	C. fs.	Ra,	C. Et.	Ra,	C.fL	Rn.	C. ft.	Ha.
Calcutta and Eastern	8,673.868	29,807	-14111		1.110,970	8,49%	arı 1		370,923	1,832
Canels. Detail of quantity not recorded; being loss than Ra. 5,000.		9,991	roder	1,012	1-8		<u>.</u>	4,081	q#1	. 1.998
Total	3,973,345	32,798		1,012	1,110,970	*,498		6,981	170,328	3,680
					Dявро	Dru.				
Calcutta and Esstern Canale.			8,807,980	28,449	8,247,580	37,020	3,090,868	27,034	3,216,219	27.50L
Repairs to dredging plant.	9 9 = 8 6 8	18,009	107 +84	15,379	-11-++	.10,827	485-45	19,803	4-4-41	15,967
	9,863,847	40,446	3,507,931	48,821	8,947,380	37,647	3,090,468	48,880	3.216.219	42.788

Owing to the canalization of the Bhangore khal the expenditure on silt clearance by hand has been greatly reduced.

The expenditure on silt clearance by dredging during the trionnial period under review was normal. Constant dredging was necessary in the Circular Canal at Chitpur and in the Lake Channel below Dhappa to keep them open for traffic.

The expanditure on dredging shows a tendency to increase. This is due to the deterioration of the channel below the Dhappa lock which necessitate periodical dredging in order to keep it clear for boat traffic.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 34, 1902.

ORISSA COAST CANAL.

84.

Table 1 .- CAPITAL ACCOUNT.

HEAD OF ACCOUNT.	Outlay to	Оот	LAT DUBING-	-	Outlay to
DEAD OF AUDUST.	and of March 1899.	1899-1900.	1 9 00-1901.	1901-1902	end of March 1902.
1	2 .	3	4	5	6
DIRROT CHARGES.	Re.	Rs.		1	Rs.
Works Matablishment Tools and Plant Suspense Loss by exchange	83,86,520 7,56,546 2,32,991 63,022 Nil	Nil Nil Nil (-)58,032 Nil	Na Na Na Na Na	Nil Nil Nil Nil Nil	33,86,520 7,56,546 2,32,991 Nil Nil
Total Lee-Rossipts on Capital Account.	44,29,089 8,293	(—)58,032 Nil	Nil Nil	Nil Nil	48,76,057 8,298
Total Direct Charges Indirect charges	44,25,796 1,06,616	(—)53,032 Nil	Nil Nil	Nil Nil	48,72,764 1,06,616
Total Outlay, Direct and Izdirect.	45,82,412	()53,032	Nil	Nil	44,79,380

The construction estimate of the canal was closed in 1894. In the year 1899-1900 Rs. (-)53,032 were charged to Capital in consequence of an adjustment from Suspense Accounts. There was no expenditure during the years 1900-1901 and 1901-1902 chargeable to the Capital Account.

85.

TABLE II.-LENGTHS OF CHANNELS.

		Івкати с	P CHANNEL	IN MELES.	
DESCRIPTION OF CHANNEL.	At end of March	Increase	or decrease (luring—	At and of
	1899.	1899-1900.	1900-1901.	1901-1902.	March 1902,
1	2	. 8	- 4	5	8
Navigable canal	1024	484	100	m _ž	1295

There are no branch canals, distributaries, village channels, outlets and

drainage channels.

The increase of 27½ miles in the length of the canal shown in the year 1901-1902 is due to the inclusion of four miles of the Russulpur river, 6½ miles of the canalised Sarpai river, and 16½ miles of the Baliaghai drain, which were left out in the previous years.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902. 2007

8 1	RECEIPTS. Water-rates Navigation Miscellaneous Total Leve—Refunds of invenue Total Receipts WORKING EXPENSES. Direct Charons. L.—Works.	Ba. 21,700 2,831 84,081 419 83,619	March 1899. 4 Ba. 80,868 2,865 B2,674 11,111 81,863	899-1900. 1 5 80. 46.098 3.179 48,277 197 48,380	900-1901. 6 Rs. 48.580 2,391 51,074 119 50,961	7 Ea. 44,296 8,361 47,647	8 Ba. 44,819 2,640 48,886
1 7 a 2 B 1	RECEIPTS. Water-rates Navigation Miscellaneous Total Leve-Refunds of revenue Total Receipts WORKING EXPENSES. Direct Charges. L.—Works.	84,081 84,081	Rs. 80,868 2,865 82,674 11,111	Re. 46.086 3.179 48,277 197	Rs. 48,680 2,291 51,074 119	Ea. 44,296 8,861 47,647	Ba. 44,819 2,640 48,999
8 1	Water-rates Navigation Miscellaneous Total Leve-Refunds of sevenue Total Receipts WORKING EXPENSES. Direct Charges. L.—Works.	81,700 3,831 84,081 419	80,868 2,865 82,674 11,111	46.095 3.179 48,277 197	48,583 2,391 61,074 113	44,296 8,861 47,647	44,869 2,640 48,999 11.8
8 1	Navigation Miscellaneous Total Love—Refunds of tovenue Potal Receipts WORKING EXPENSES. Direct Charons. L.—Works.	31,700 3,831 84,081 419	82,674 11,111	46.095 3.179 48,277 197	46,680 2,291 61,074 318	44,296 8,861 47,647	48,999 11.3
4 7	Level Referreds of sevenue Total Receipts WORKING EXPENSES. Direct Charges. L.—Works.	419	11,111	197	118	1	1:3
4 9	WORKING EXPENSES. Direct Colross. L.—Works.	83,619	81,563	48,380	60,961	47,646	48,890
	Dieser Cuardes. L.— Works.						
	I Works.						
6 (Extensions and improvements Majotenence and repairs Emablishment (Direction and	280 60,879 18,878	6.448 89,906 16,874	→19,599 22,636 30,357	81.65± 12,614	80.546 12,269	- 0,53 64,94 16,01
# !	Accounts and Executive). Tools and Plant	8,10%	4,421	4,980	4,080	9,883	4,39
	Total	74.557	66,638	78,924	48,285	45,695	67,73
	П.—Ворошие такадетем [‡] .						
9 10	Irrigation establishment Navigation ditto	6,966	7,068	6,864	d,678	6,296	6,6
	Total	836,8	7,069	5,884	5,673	6,296	1658
11	Total Direct Charges	81,493	78,689	88,088	54,926	69,994	64,88
	Імправох Спаволя.			İ			
18	Capitalized abatement of land	121 ***	4 85 97 4			F83.488	7-7111
18	Leave and possion allowances	3,616	8,850	3,797	2,688	3,690	3,06
	Total	3,616	9,360	3,797	2,688	2,609	8,09
=	Total working expenses (direct	86,108	77,000	86,585	67,610	843,63	67,86
16	Not rerenus "	-1,495	4,823	-40,806	—6,65s	-7,947	-18,46
18	Capital outlay (direct and indirect).	44,84,986	46,18,059	-	44,79,880		44,79,86
17	Percentage of net revenue on capital onliny.	-0.08	+0.10	-0.91	0:36		- 010
18 19	Area irrigated Acres Average water-rule (item 1) per acre irrigated.	1 00 h94 884-441	PRIME				-4444
20	Total Irrigation establishment charges (item 7+9) per acre irrigated.	7714	P=-44=	irereb		11.11+	+44.

Foor Norm.—The canal being a navigable one, here 18, 19, 16 and 51 have been left blank.

The navigation receipts for 1901-1902 were the lowest since the Canal was opened. This great falling off is almost entirely due to the opening of the Bengal-Nagpur Railway to which most of the rice and other goods traffic which hitherto were transported by country boats have been diverted. The working expenses, however, were much reduced during the last two years, and it is hoped that in normal years they may be still further reduced.

87.

TABLE XVII .- NAVIGATION.

		H THINGHALL	Pasto	D OFFICE AR	inw.	Average of triennial period
	March 1896.	March 1898.	18 9-1900.	1900-199],	1901-1902.	March 1902.
* 1	2	- B	4	6	6	7
Number of miles open. Mile	1004	108]	1084	1084	129	107,
Foll collections R	63,444	80,076	46,861	48,849	44,898	48,369
Rate of toll per mile ,	794	201	447	4737	841	422
Tellage on bosts per ton per mile Pie	s 8 02a	29	8 -08	2:7	8:17	3-95
Rumber of boats plying ourge and passengers, including empties N	a. 18,201	18,461	14,686	16,672	14,592	16,800
Township or raid more	•	ļ				
passenger boats, in- cluding emption To:	177,696	398,086	128,210	134,662	118,668	190,150
Retimated value of eurgo, including rafts B	s. 80,82,791	41,60,980	28.57,844	81,81,176	28,67,193	27,82,051

There was considerable falling off in all items of traffic during the triennial period under raview. As already explained, the main cause of the decrease may be attributed to the diversion of nearly the whole of the canal traffic to the railway, and the withdrawal by the Steamer Companies of their steamers since February 1900.

88

TABLE XVIII.-MISOE LANEOUS REVENUE.

PARMOULARS	AVEF OF TRIES PERSOD K	ANDREAL	PERIO	в прок т Ве	YIEW,	Average of triennial period
	March 1896.	March 1899.	1899-1900.	1900-1901,	1901-1902,	March 1902,
1	2	8	4	. 6	6	7
	Ra.	Ra.	Ra.	Re.	Ra.	Re.
Other ounsi produce	310	68	10	P41***	4	5
Rents of buildings	 790	799	881	805	989	868
Cost of process	 1,231	1,438	1,838	1,586	2,408	1,777
Total	 2,331	2,305	2,179	2,891	3,351	2,640

89.*								Tax	LE			LAN			NS.									
		Time	LINGS.			1506	1901,				1002.			1100-	3040.			39g5.	100	,4	W-6-6	7990-1	LOCAL	_
jirvatos.	Prote over 12	Sephage from	Serattage	Total	These over 13 test,	Stollage from	Bond lings ander a feet.	Total,	Tyres oner 15 free,	Teplicate brom	Seed Hags under offer	Total,	Receipte	Brpenditma	Profit	Loan	Beceights.	Specialities	Prodt	Loss.	headpts.	Rapendámen.	Profits.	1
1	3	3	4	-	8	7	á	P	10	11	23	14	14	111	341	13	18	19	36	71)	18	88	39	50
Balances Division	15 m. 6,040	No. 14,154	Nd. 0.897	Mn. 34,30u	No. 6.300	No. 14,013	₩0. 0,145	No.	No.	No.	No. 1,740	No.	231	INI	MII	ज्ञा	3413	Xil	62N E3	267	I a	3516	Wild.	MIS

90.

TABLE, XX .- MAXIMUM FLOODS OF THE YEAR.

Yang or E.		Locality		Jann-1900	4	1990-1901	4	1901-1908.		RESERVE EMPORE	30 JL003
N TON OF RE	11 JEB .	1,000,110	T4	Date.	Souding.	Dyrie.	Rending.	Date.	Reading.	Theta.	R-ding
L		3		1	4		4	Ť	6		16
Sphornerskip Ri	PM	Al Ebegral		14th July 1889	15840	94th and 28th Sep- tamber 1900.		5th September 1901, 1904) August 1901;	118-10	20th September 1900 on Minor	ten
Passispara	_	- Panebpara		Mird August 1950	118'50	Milh September 1900.		Prich Bullferinber }	33,010	shriet.	11870
Berribulong		, Martenal		lith September	11970	temper 1990.	118-80	1901, Asptember	31,010	Ditto	110-00
Marah ,	-1	- Chartatia		19th October 1889	110700	57th Bryamber 1940.	11/10	190], 27(3) to 29th Sep- tember 1991.	110-90	Without date on Mr. Vertannias plas.	114-06

The floods during the year 1900-1901 were higher than those of the years 1899-1900 and 1901-1902, but they did little or no damage to the canal.

91,

TABLE KXI .- MAINTENANCE AND REPAIRS.

HEADS.	TRIERED	AOR OF LL PERIOD NO-	Pani	OD THURS	TIBW,	Average of trienmial period
	March 1896.	March 1899.	1899-1900.	1900-1901.	1901-1902.	March 1902.
1,	2	3	4	5	в	?
Extensions and improve- ments.	Rs. 280	Rs. 5,446	Rs. (-)19,599	Ra. Nil	Rs. Nil	Rs. -6,533
Repairs.						
Head works Main Canal Distributaries Drainage and Protective	Nil 49,070 Nil Nil	Nil 88,898 Nil Nil	Na 70,834 Na Na	Nil 29,849 Nil Nil	Nil 29,343 Nil Nil	Nil 43,542 Nil Nil
Working steamers	1,209	1,512	1,802	1,602	1,203	1,602
Total	50,559	45,351	53,037	31,651	80,516	38,411

CALCULATA GAZZETTE, DECLESES 24, 1982.

There was considerable decrease in the cost of repairs and maintenance of the Main Canal during the years 1900-1901 and 1901-1902, compared with the year 1809-1900, and the averages of the two preceding triennial periods ending March 1896 and 1899.

TABLE XXIII .-- SILT-OLEARANCE AND DREDGING.

92.

,				912	L-DX#TBTMQ	e ot ea	mp.	ř			
	Averag triennial	o of		1	Period unde	य स्थानंत्र			Average of		
LOCALITY.	ending h	Lareh	3499-1	P00.	1900-H	901.	1901-1908.		ending March 1908.		
	Quantity,	Cost.	Quantity.	Cost.	Quantity.	Cort.	Quantity.	Cost.	Quantity.	Cost.	
1		8	4	5	В	7	B		10	21	
Henge III, at Bhaitghur,,, Do. at Bhograi Balllaghai Drains	C. ft. 183,888 788,816	Re. 776	C. ft. 636,188 1,800,659	R ₁ . 2,588 6,040	C. fL	An	C. ft. 2,021,745	Es.	0, ft. 178,729 1,987,084	Rs. 841 6,666	
Total	899,448	3,347	9,386,647	8,222	1,287,598	7,626	2,022,746	6,738	2,116,788	7,627	
					Drapel	LEG.					
Oriem Coast Canal Balliaghai Drain and Sur- pain Repairs to dradging plant	600,524 185,733	6,278 1,443 8,834*	881,129 68,100	6,896 714 15,893*	42,500	8,863 441 11,866*	385,970 38,146	8,048 438 14,906	649,921 46,649	4,400 527 12,758	
Total	903,344	16,664	918,239	23,054	464,866	16,148	391,416	17,760	890,170	18,664	

^{*} These Henre of expenditure are for repairs to the dredging plant, which worked both in the Orien Coast and Hijili / idal Canals,

The Balliaghye branch drain in Range III of the canal having silted up badly was closed for silt-clearance from Chowmuk to Balliaghye from the 15th February to the 16th June 1900. The main drain was also silt-cleared in 1901-1902.

Most of the dredging was done in Ranges III, IVB and V of the canal

and in the Balliaghye drain and the Surpai cross bund,

The average cost of removing silt during the triennial period under review was higher than that of the previous period. This was due to the frequent breaking down of some of the dredgers.

SARAN CANALS.

93.

TABLE I .- CAPITAL ACCOUNT.

HEAD OF ACCOUNT.	Outlay to end of	00	TLAY DUSIN	o	Outlay to
3	March 1899.	1899-1900.	1900-1901.	1901-1902.	March 1902.
I.	2	3	4	8	6
DIRECT CHARGES.	Ra	Rs.	Ra.	Ra.	Ba.
Works '	4,89,752	Nil.	Na.	Nil.	4,89,759
Establishment	1,64,170	Nil	Nil.	Nil.	1,64,170
Tools and plant	25,953	Nil.	Nil.	Na.	25,952
Suspense	1	Nil.	Nij.	(-) t	
Loss by exchange	1-1	441			++=
Total	6,79,875	Nil.	Nü.	()1	6,79,874
Less-Receipts on Capital Account.	498	Nil.	Nil	NiL	498
Total direct charges	8,79,377	Nil.	Nil.	(-)1	6,79,376
Indirect charges	27,180	Nil.	MIL.	Nil.	27,183
Total outlay, direct and indirect	7,06,560	Nil.	Nil.	()1	7,06,559

The project was completed in March 1886, and the Capital Account closed from the year 1886-87.

4. TABLE IL-LENGTHS OF CHANNELS.

		Ілиоти о	e Charnel	IN MILES.	
DESCRIPTION OF CHAMNEL.	At end of	Incresse	or decrease	during—	At end of
	1899.	1899-1900.	1900-1901.	1001-1902.	1902.
1	2	8	4	6	6
Main canals for (irrigation only) Kilse	6.84	Nil.	Nil.	Nil.	6:34
Branch canals* (for irriga- tion only)	12·48 64,000	No. No.	Nil.	Nil.	12·48 64,000

^{*} The Branch canels are the Dahe, Gandaki, Dhanal and Gangri feedore. In addition to these feedore two Botes, vis.

Thekraha and Reopenchap, 28-50 miles in length, are regintained by Gavernment.

There was no change in the lengths of the channels and area commanded during the triennial period under review.

2018 SUPPLEMENT TO THE CALDUTTA GAZETTH, DECEMBER 24, 1902.

95. TABLE III.-FINANCIAL RESULTS.

		Average of period en	triennial diog—	Period	l under revi	lew.	Average of triengial period end
	Pasticulata.	March 1895.	March 1899.	LB99-1900.	5200-180L.	1901-1902.	ing Murel 1909.
ltem.	3	2			6	6	1.5
	RECEIPTS.	He.	Ea.	Ra,	Ra.	Es.	Re.
1	Water rates	2,947	2,023	1,870	-17	Nil.	451
2	Navigation		1 -4			NiL	
8	Miscoellansous	8:2	796	984	688	1,108	206
	Total	8,349	3,710	2,854	609	1,106	1,877
	Lees-Rufunds of revenue	1,263	490		Na	Nil.	3
4	Total Becoipts	1,9+7	2,889	3,849	669	1,106	1,876
	WORKING EXPENSES.						
	DIRECT CHARGES.	j					
	I Works.	1					
E	Extensions and improvements	v+s					
6	Maintenance and repairs	2,001	7,693	677	1,171	3,050	1,891
7	Retablishment (Direction and Accounts and Executive).	874	1,506	324	\$70	8,696	1,500
ı	Tools and plant	86		dire		4=+	<u> </u>
	Total	3,911	P.217	- BTT	1,741	6,746	8,09
	II.—Revenue wanagement.	,					
	freigntion establishment						
10	Savigation ditto				15.		1
74	Total				3 212		
11	Total Direct Charges	3,911	9,217	-	_ 	6,746	6,00
	Indikker Carlson,						
	Capitallesd abatement of land		***				
18	reverso a.	118	211	8.8	80	617	31
19	Leave and position allowances		311		- !		
	Tutal	123		-		-	-j
14	Total working expenses (di- rect and indirect).	5,1,31	F,428	844	1,821	7,268	2,90
15	Not revenue a	-1,047	6,599	1,506	-1,162	()6,186	(~)1,93
įń	Capital outlay (direct and in- direct).	8,96,75 9	7,09,599	7,06,860	2,06,560	7,08,659	7,06,16
17	Percentage of not revenue on	-0.10	0:98	0.31	-0-10	0-67	(71
18	Area irrigated Aurea	623	1,877	2011.	+*	int.	
19	Average water-rate (item 1) per acre irrigated.	8 63	1-34				20.0
10	Total tragation establishment charges (items 7 + 9) per sere irrig ted.		-41	,		***	
23	Working expansos (direct and tadirect) per acre irrigated.	£-80	8:05		F		

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECKNERR 24, 1902. 2013

98.,		Тавтв IV	-RAINPAI	بالد		1176
		. A1	BRAGES OF	11 втатюме		Average
	4	Average of fifteen years	Per	iod under re	rlew.	of 3 years ending March
•		ending March 1899.	1899-1900.	1900-1901.	1901-1902.	1902.
	1	2	3	4	5	6
		Inches.	Inches.	Inohes.	Inobes.	Inches.
Kharif season	August September October	0.51	19:95 7:59 0:65	5 01 8 45 2 09	9·10 5·24 0·23	11.55 7.07 0.95
!	Total	22.38	28 02	16-15	14-56	19 57
Rabi season	November December January Fobruary	0-14 0-61	0-00 0-00 2-91 0-19	0.00 0.71 1.98 0.58	0.06 0:00 0:01 0:07	0:02 0:24 1:03 0:28
	Total	1.42	3.10	3 27	0.14	2-17
Whole	Tens	45:75	66.66	37-85	30-20	44-94

The rainfall during the years 1900-1901 and 1001-1902 was much below the everage.

TABLE V.—AREAS IRRIGATED.

`		İ		Peren-			RAINFALL	
YEAR.		Kharif.	Rabi.	nial.	Total.	Kharif season.	Rabi season.	Year,
1		2	3	4	5	6	7	8
		Aores.	Acres.	Асгея.	Acres.	Inches.	Inches	Inches.
1893-94 1894-95 1895-96	111	994 Nil Nil	674 Nil Nil	Nit Nil Nil	1,568 Nil Nil	24:96 28:55 22:02	1·08 2·62 0·5 0	49 9 6 51:28 43:42
Triennial average	F1	331	191	Nil	522	25/18	1:40	48:22
1896-97 1897-98 1898-99	44.	Nil 1,187 Nil	4,080 365 Nil	Nil Nil Nil	4,080 1,552 Nil	10:76 21:39 33:27	0:99 0:76 1:27	28:94 51:17 53:93
Trionnial average		396	1,481	Nil	1,877	21 80	1:01	45135
1899-1900 1900-1901 1901-1902		Nil 4,500 Nil	Nil Nil 2,898	Nil Nil Nil	Nil 4,500° 2,898°	28·02 16·15 14·56	3 10 3 27 0 14	66.0 0 8 7.65 30. 20
Triennial average	500	1,500	968	Nil	2,466	19-56	2.17	44.90

" Areas irrigated free of obarge.

The canals were closed in January 1898 and they have practically remained closed during the triennial period. They were opened for a short time only during the thurif and rabi seasons of the years 1900-1901 and 1901-1902, owing to the great demand for water caused by the scanty rainfall in the district. The water was given free of charge at the request of the Collector and under the sanction of Government.

98. , Pable XVIII.-MISCELLANEOUS REVENUE.

	Particulari.		TRIENNI/	iok of ii Periop sg	Preio	O UNDER R	EVIEW.	Average di triennia period,
			March 1896.	March 1899,	1899-1900.	19(0-1901.	1901-1902.	ending March 1902,
	1		2		4	5	, 6	. 7
			Ra.	Re.	īts.	Re.	lis.	Rs.
Sales	of water	•••					250	84
Wate	g-supply of towns	***		414				
Plant	ations		12	4	52	21	88	52
Other	esual produce	100	233	686	708	537	619	651
Wate	r-power		411	444				
Ronts	of buildings					117		144
Pines	141		177		1+4	400	+-1	41.4
	Rents of lands	14.	} 57	Last	(37	53	73	64
YOUR.	Pisheries) "'	108	86	75	49	72
on 4	Cost of process	944	***					
Miscellaneous.	Sale of old mater	iela	144	P F d	.14	1 ***		
	Other items		* 10		35	1+4	` 4	13
· ·	Total	1 1 1	302	796	984	680	1,108	926

99

TABLE XIX .- PLANTATIONS.

8		27904	1040.			10004	CHQ).	i		1901-	1949.		_ I	i (iline)	1990.		1	Buj.	1901,		;	1901	laon.	
Devision.	The core 19	September 1 on 6 to 12 feet.		Total.	Trees over to	Atto 12 Rest.	Spedincy us-	# Total.	Feet, over 13	Baplage from	cheed lings on the design of the state.	Total	T Meripin	e Etpedkore.	p. Profft.	# 17	Paccipit,	Rapendlam.	S Profit.	12 [548.	il hereigis.	A Sependiture.	Front,	1.00
Tota	10,814 10,814	No. 5/701 5/791	Nu. 7,310 7,310	201,000	No. 10,884 18,804	No. 5,792 8,792	No. 7,300 7,305	25 a. 25,338	2/o. 10,580 10,380	No. 1,478	No. 1,347	270. 20,380		82 63	Bu,	- E	21	60		30)	Ba	DU		=+

100. Touch XX.-MAXIMUM FLOODS OF THE YEAR.

	Name of Leonkity.			1900-6801	- 1	1901-1908	1	Highest recorded trees.		
	TAXINI VI	Date.	Rending.	Dyan.	Bonding.	Date.	Rending.	Deta.	Resting.	
1	1	í	6	à		7	8		10	
Duplek -	Riava	20th July 10cc	\$40.20	34th July 1980	240.00	10th August 1901	239*20	Mich August 1999	147-94	

The floods during the trionnial period under review were of ordinary character.

10L.

TABLE XXI .- MAINTENANCE AND REPAIRS.

Ream.		ENDING	Panto	о прина Яг	FIEW.	Average of friendial period,
	March 1896.	March 1899.	1899-1940.	1900-1901.	1901-1903.	Murch 1902
	Ra.	Ra.	Ra.	la.	Re.	Ru,
Main and branch Canala Distributaries	2,001	80 0 6,739	816 91	1,008 183	2,684 355	1,936 206
Total	2,001	5,088	407	1,171	3,049	3,543

TABLE XXII.-MAINTENANCE AND REPAIRS-CANALS AND DISTRIBUTARIES.

<u>محمد ال</u> اق من <u>محمد</u> !		BX	PRNIITO				COST	r preside	——	
CAPATA, BELBER DAFAL AND DEFENDENTARIES.	Average of tilemost proint, ending March 1998,	PER100 ROU-1900.	#30046901	:	Assemble of triangular present, conting March 1975	Average of transmill periods, ending blanch 1800.				Average of telegranial period, auding id-roh 1909.
5	3	5	4	8		7	М	В	10	11
Main and beauch Canals (a)	25.4. 100 5,730	Sid Sid Pl	Ed. 1,60H 163	3,484 3,484 3,45	Ee. 1,250 200	84, 38'75 143'14	84. 41484 7153	10s 9650 1406	Eta. EL SS EXTEA	364. 48415 16166

102. TABLE XXIII. SILT-CLEARANCE AND DREDGING.

				RCLTF.	GERABANO	K BY	LAND.			
	Victoria o	trien-		P	SELOD PWIN	R PRTIE	₩,		Average of	Codyma.
LOCALIFY.	njal period March (#1401/14(F (\$24)	1819-1900,		1900-1991.		1901-1901.		March 1908.	
	Quentity.	Cost.	Quantity.	Cost.	Quently.	Cost.	Quantity.	Con.	Quantity,	Cost.
L	-	-1	4	- 4	6	1		- #	10	11
	Ø. 9L	Ba.	c.n.	Ba.	0. h.	Ba.	C. A.	JL.,	C.n.	Re.
Rospanchap Sold	156.819	419	201	Will	Mile	Nil	185,000	684	61,847	165
Total	100,825	419	34.0	Mil	26.81	Nat 1	1 95,000	Hjsh	au,607	166
					Depot	1110-				
Repairs to dredging plant Re.	3611	2011	1 ин	BII		3014	8411	Shi	жы	70.0

2016 SUPPLEMENT TO THE CALCUTTA GAZETTS, DECEMBRE 24, 1902.

"NADIA RIVERS. "

103.

TABLE II .- LENGTHS OF CHANNELS.

	L	LERGTH OF CHANNEL IN MILES.								
DESCRIPTION OF CHARRES.	At end of	Intresse	or decrease du	ring—	Totalet end of March 1902.					
	March 1899.	1899-1900.	1900-1901.	1001-1902.	i					
1	2	3	-4	5	6					
Navigable river obsumels.	4704	14.141		21	4721					

Mote.—The rivers being for navigation only, other stems, such as Branch counts, distributaries, etc., have been emitted from this table.

The increase of 2½ miles during the year 1901-1902 is due to changes in the courses of the rivers.

The total area protected from flood is 1,005, 120 acres.

104.

Table III.—FINANCIAL RESULTS.

	Particulans.		F TELEXETEL	Peri	ор финиц ек	VERW.	A compered trionbial poriod end-
		March 1896.	March 1899.	1899-1900.	1900-1901.	1901-1902.	ing March 1902,
Rtom	1	2	8	4	6		Po 4
à	REOBIPTS.	ինը.	Ba.	Ha.	R4-	Re.	Щų.
) 3 3	Water-rates Navigation Missellaneous	1,44,183	90,408	1,10,003	1,00,603 108	86 286 208	P9,030
	Total Less—Refunds of revenue	10 to 1	90,647	1,1U,82I 82	1,00,910	86,493 816	99,404)45
4 9 3	Total Beceipts	1,44,332	90,644	1,10,7#9	1,00,823	86,177	99,269
A 4	WORKING EXPENSES.						
1849	Direct Charon. I.—Works	4					
	Hatensions and improvements Maintenance and repairs Establishment (Uirection and Accounts and Kassutive).	71,981	55,447 25,540	50,975 50,112	6,226 58,852 \$1,083	61,407 16,134	2/16 55,911 25,443
8(a)	Buspense accounts	4 = 4 =	(—)1,580	1,965 EUS	1,617	1,161 9,520	1,608
	Total	1,09.118	83,346	88,560	95,221	81.515	87,763
	II.— Вачение тападетем!.	· ·					
10	Irrication establishment Navigation ditto	CA OLA	23,671	22,527	32,944	13,007	22,626
6	Total	20,955	23,871	22,527	23,944	28,607	29,820
11.	Total Direct Charges	1,98,074	1,00,116	1,06,077	1,81,165	1,04,622	1,10,588

* There being no capital expenditure on these rivers table I has been omitted,

* 198.	*	THERE IV	-BAIN PAI	ماء.		1.00
A			BRAGRE OF	11 REATIONS		Average
	•	Average of fifteen years	Per	iod under re-	riew.	of 8 years coding March
٠,		ending March 1899.	1899-1900.	1900-1901.	1901-1902.	1902.
	1	2	3	4	ō	6
		Inches.	Inches.	Inches.	Inches.	Inobes
Kharif seaso	August Soptember October	11:72 8:12 2:54	10:95 7:52 0:55	5 61 6:45 2:09	9·10 5·24 0·22	11:55 7:07 0:95
	Total	22:38	28:09	16:15	14:56	19 57
Bahi season	November December January February	0:94 0:14 0:61 0:43	0.00 0.00 2.91 0.10	0.00 0.71 1.98 0.58	0 06 0:00 9:01 0:07	0.03 0.24 1.63 0.28
	Total	1.42	8:10	0.27	0:14	2-17

The rainfall during the years 1900-1901 and 1091-1902 was much below the everage. 97.

66.66

37.85

30.20

44.90

TABLE V.-AREAS IRRIGATED.

46:78

Whole year

•				Daw-n			RAINPALL	
TRAK.		Kharif.	Rabi.	Paren- niul.	Total.	Kharif sesson.	Rabi season.	Year.
1		2	3	4	5	6	7	8
		Aeres.	Acres.	Acres.	Acres.	Inches.	Inches.	In thes.
(893-94 (894-95 (895-96		494 Nil Nil	574 Nil Nil	Nil Nil Nil	1,568 N0 Nil	24:96 28:57 22:02	1·08 2·62 0·50	\$95 51.28 48.42
Priennial average		381	191	Nil	522	25.18	1.10	48-22
1896-97 1897-98 1898-99	441	Na 1.187 Nii	4,080 -485 Nil	Nil Nil Nil	4,080 1.652 Nil	10-76 21-39 33-27	0:09 0:76 1:27	25 94 51·17 53·93
Priezzaia) average	* **	396	1,481	Nil	1,877	21 80	1:01	45-35
1899-1900 1900-1901 1901-1902		Nii 4,560 Nil	Nil Nil 2,898	Nil Nil Nil	Nil 4,500* 2,598*	28-02 16-16 14-56	3 10 3-27 0-14	8646. 37:85 80:20
Friennial average	эų	1,500	988	Nil	2,406	10-58	2.17	44.90

2014 SUPPLEMENT TO THE CALL

The canals were closed in January 1898 and they have practically remained closed during the triennial period. They were opened for a short time only during the *kharif* and rabi seasons of the years 1900-1901 and 1901-1902, owing to the great demand for water cached by the scanty rainfall in the district. The water was given free of charge at the request of the Collector and under the sanction of Government.

98. Table XVIII.—MISCELLANEOUS REVENUE.

	Particulars.		TRIENNIA	OB OF DEFENDING	Prato	o teder R	EV;EW,	Average of triennial period,
_#		_ !	March 1896.	March 1899.	1899-1900.	19(0-1901.	1901-1902.	March 1902.
	1	. :	2	8	4	5	, 6	7
			Ra.	Rн.	Re	Ra.	Ra.	Rs.
Bale	s of water		***	***	100	-11	250	84
Wat	er-supply of towns		1				***	4.
Plan	tations		12	4	52	21	88	52
Othe	er canal produce	j	233	686	768	537	619	651
Wat	er-power	,,,	***			h = 1		,
Rent	te of buildings		**-			***		***
Fine	4	١		44.6	141	•••	h- h	***
	Rents of lands)		(87	63	73	54
ONE	Phheries	46.	67	106	se)	75	49	72
liene	Cost of process	1+1	411	771			/	44.6
Macellaneous	Sale of old mater	iale ,		114				1-81-4
	Other items	17.1			3.6		. 4	13
ø	Total		802	746	984	686	1,108	926

00

TABLE XIX .- PLANTATIONS.

	. 4	A list	gric.			1900-	1901.		- 1 <u>-</u>	1901	ibos.			IBRY.	LPM.			1800a	190).	_		1961-	1901	_
Внуррод,	Crack crist 18 feet,	Replier the	Bouldings III.	Tabel .	These over to	Raphings from	Beedling as- dard feet.	Total	Trees over 13 lives,	to 12 feet.	der tilat.	Potal.	New Ipta.	Beproditore.	Profit.	all selections and the selections are selected as the selection of the sel	Recolpto.	Repeatiture,	Profit.	John.	decripts.	Exponditors	Profit	Low
i 1	1 3	\$ 2		6		7		0 1	10	Li .	19	13	14	LO	10	17	ÞΒ	19	100	3II,	811	100	94	98
Total	16.23 19.23	0,791		93,596 33,596	No. 10,904	No. 8,798 0.762	No. 7,889 7,888	25,349 25,349	20, 19,330 19,330	340. 8,676 5,674	7,437 7,437	No. 20,253 10,513	DE	Ra. 60	P.a.	B	21 11	8 ₀		39	15a. 04 96	40	86	

SUPPLEMENT TO THE CALCUITA GAZETTE, DECEMBER 24 1909

2015

100. TABLE XX -MAXIMUM FLOODS OF THE YEAR.

ATRE OB	Encelity,	1899-3940.		19,0000		1001-15-00.		Highest metade	
BIARR		Date.	Bendany,	Date.	Mandbug.	Date.	Hending.	Date.	Reading,
1	1	1	6	3	d	1 1		P	18
	Sieva	29th July 1999	840'80	sub July 1800	246-90	10th Angert 1901		14th August 1866	345 94

. The floods during the triennial period under review were of ordinary character.

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TABLE XXI.-MAINTENANCE AND REPAIRS.

Heada,	AVBEAGE OF	ALENBIT .	Pres	d vere Re	VIEW,	Average of tricuminal period,
^	Murob 1896.	March 1899.	[899-1900,	1960-1901	1901-1902,	March 1903.
	Bs.	Re.	Rs.	lts.	ltr.	Rs.
Main and branch Canals Distributories	2.001	909 5,729	916 18	1,60A 168	2,8%4 366	1,836
Total	2,001	8,028	407	1,171	9.049	1,643

TABLE XXII.-MAINTENANCE AND REPAIRS-CANALS AND DISTRIBUTARIES.

***		EX:		ke.				 " PRu M	 15%,	
Cavana, Suament Canali- and Distributancies	Average of trienand period, endings Speed 1889.	**************************************	1990-1991.	1901-1902.	derings of friends) press), softian March 1988.	A to chart of determined persons, and log bluech 1900.	PRE100	CMPR4 2	DESTRUCTIONS	Avaipage of effection in the property of the p
les L	1	3	4		4	7	В	þ	10	п .
Main and branch Camba Discribited at	Ra, sne s,rap	Ba. 316 91	Ra. 1,804 108	30a. 9,884 865	1,3% 1,9%	Ke, 28'75 180'44	Ra. 40:84 ,7:49	R4. 26'40 15'46	BL. 6] 61 2016	Black Service Service

102. TABLE XXIII.—SILT-CLEARANCE AND DREDGING.

				sit.T.	CLEARAN	E ar	плив,				Wa	
	Average of	f tingi-	4	P	PERSONAL STATEMENT	n Anvin	₩.		Average of	Ciplop-		
LOCALITY.	wish period ending hisrch 1800.		1000-11	1899-1990.		n],	kedu-til	Orli.	March.	ericklings 1908.		
	Quantity.	Cost.	Quantity.	Cost.	Quantary.	Cost.	Quinoshy,	Cont.	Quantity,	Cont.		
1	1	*	•	•	В	3		- 0	10	11		
. 4	C. fil.	E.	C. H.	Ba.	0. ft.	May.	C. N.	Re.	0.6.	Be-		
oppenskap flota	156,819	419	Mil	NII	300	190	188,040	850	वा,कार्य	185		
Dotal	Metate	419	NIL	MI	BH.	34.0	160,000	558	61,417	166	111	
					Damo	ING.		,_				
spairs to dredging plant Re.	Mil	2012	DHI	2811	Mil	201	MILL	Nil	Mill	Mil		

2016 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

NADIA RIVERS. *

103.

TABLE II.-LENGTHS OF CHANNELS.

	L				
DESCRIPTION OF CHANNEL.	At end of	Іпрививе	or decrease de	uring	Total at end of Murch 1902.
	March 1899.	1899-1900.	1900-1901.	1901-1902.	
1	2	3	4	5	6
Navigable river channels.	4704	441141		21	4721

Moto.—The Firsts being for invigation only, other stoms, such as Branch canals, distributaries, etc., have been emitted from this table.

The increase of 2; miles during the year 1901-1902 is due to changes in the courses of the rivers.

The total area protected from flood is 1,005, 120 acres.

104.

TABLE HI -FINANCIAL RESULTS.

	Particulars.		PERIOD B		Prop	OD TAPER REV	TRW. WET	Average of trionnial period and-
			March 1896.	March (899,	1899-1900.	1900-1901.	1907-1902.	iog March
Item.	1		*	8	4	5	16.	7
	RECEIPTS.		Ra.	Ra.	Re.	Re.	H.	Ho.
3	Water-rates Navigation Miccellausous		1,44,189 168	90,400	1,10,002	1,00,E0J 108	86 285 208	99,030 878
	Total Loss-Refunds of revenue	H+	1,44,852 20	90. 647 8	1,10,821 93	1,00,910	86,498 816	99,408 145
4	Total Receipts		1,44.832	90,644	1,10,789	1,00,823	80,177	99,263
	WORKING EXPENSES Direct Carbons, L-Works							
8. 6 7	Extensions and improvements Maintenance and repairs	snd	71,981 88.090	77 86,\$47 28,640	50.978 80,113	6,226 68,262 91,083	61,407 16,184	3,776 56,914 25,448
8 8(a)	Tools and plant Suspense accounts		1,684 1,615	()1,696	1,966 608	1,417 1,148	1.151 8.999	1,608 3,825
	Total		1,09.118	83,345	\$3,550	96,121	82,415	87,762
	II.—Весопис тападетен	ıż.						
10,	Irrigation ostablishment Navigation ditto		\$6,956	25,871	22,527	22.944	88,007	22,826
4	Total	***	20,956	23,571	12,527	22,944	33,007	22,826
11	Total Direct Charges	41,	1,86,074	1,08,116	1,06,077	1,21,165	1,04,522	1,10,588

[&]quot;There being no capital expenditure on these given table I has been emitted,

TABLE III-FINANCIAL RESULTS-concld.

A The state of the											
	Pasticulars.	PARETOR OL ARENAUTE		Разгор Сирка вачине.			Average of triennial torod suf-				
		March 1896	March 1864.	1899-1800.	1900-1901	1901-1903.	ing March 1962.				
t om.		2 -	8	4	5	8	7				
	WORKING EXPENSES—could	B4-	Rs.	Rs.	R _{II} .	l-	Br.				
,	INDURNOT CHARGES.										
12 .	Capitalised abstement of land	*1-# F	281162	*** ++ 1	angs odd		497.594				
18 4	Leave and pension allowances	8,633	6,917	7,849	7,584	6.840	6.757				
	Total	8,532	6.917	7,869	7,614	0,940	6,757*				
16	Total working expenses (direct and indirect).	1.44,608	1,13,083	1,13,446	1,29,729	1,09,809	1,17,846				
15	Net revenue	(-)374	(-)22,889	(-) 2,867	(-) 37,906	(-) 23,646	1-119,082				
10	Capital outby (direct and indirect)	10.221	41								
17	Percentage of net revenue on Capital outlay.			.22 (86)	44 - 184	· P*b 44	460.00				
2.8	Area irrigated Arres	13311.	451.199	111.10			Shen				
, io	Average water-rate (item 1) per acre irrigated.	11-	-1		*****	-1-19+	411				
20	Total Irrigation establishment charges (steam 7+9) per acre irrigated.		*****	-14 (44	,		*****				
21	Working expenses (direct and indirect) per acre irrigated.	-1-4+*		484 44	PE-144						

The receipts which are almost entirely from tolls on boats have been steadily decreasing. This is due to the deterioration of the river channels, which has gradually silting up. A scheme for making the Bhagirathi navigable for steamers throughout the year, by the employment of powerful section dredgers, is being matured. The working exponses have been much reduced during the year 1991-02.

105.

TABLE XVII.-NAVIGATION.

		Average of this anial period ending-		Period under review,			Average of triennial period
		March 1896.	March 1899.	1899-1900.	1900-1901.	1901-1902.	March 1902.
1		2	3	4	5	6	7
Number of miles open Toll collections Rate of toll per mile Tollage on boats per ton per	No. Rs:	469 8 1,44,183 307	465) 90,394 194	4704 1,00.941 234	470‡ 1,00,798 214		471 99,020 210
mile ,,, Number of boats plying surgo	l'ies					LEF	
and passengers, including emption Counage of cargo and passon-	No.	50,805	40,911	44,441	42,261	38,668	44,770
ger boats, including	Tons.	6,83,272	5,82,365	5,53,269	5,07,838	4,51,516	5,03 874
Estimated value of cargo, in-	Ra.	3,20,96,725	1,74.98,139	1,98,61,167	1,87,89,376	1,61,97,635	1,89,32,720

106.

TABLE XVIII .- MISCELLANEOUS REVENUE.

Partiou	LARD.			RIBERNIAL INDES	Panior	o unous Re-	VIRW.	Average of triential period,
			Moreh 1896,	March 1899.	1899-1900.	1900-1901.	1901-1902.	March 1902.
. 1			2	8	4	5	te	7
			Ba.	Ra.	Ra.	Re.	Ra.	B4.
islat of water	***		***	P44	44,		144	144
Water-supply of tow Plantations		1.00	P n n		***	4.5	dar	ed
Cher canal produce	177			484		100	4	* * *
Water-power	101	***	664	49.5	1114	***	*#4	Titel
tents of buildings as		***	13	141	18	177	***	6
linge Liscellaneous	4 * *	***	150	239	. 794	107	208	870
	Total	-1-	163	289	819	108	208	876

107.

TABLE XIX.-PLANTATIONS.

			1660	-1980.			11	08-1901,		Ī	19	01-L010.	***
Distance,		Trees mur 18 feet,	Suplicing from a to lo 12 feet.	Seedings the	Total	Trees over 12 Total.	Sapilian from	Bradlints to-	Test	Trees onto 18	Baplings from	E-thing on a feet.	1
1			3	- (l l	6	7	1	9	210	Į n	13	118
Natia Šiver	<u></u>	Nu. 25,000	No. 3,180	Hn. 1,007	No.	No. 21,811	70.	No.	No.	32,40		No./	77-0. 27-000
			1400-11	100,				-100),		l .	7,80	17 (QUL.	
Divinor.		Becotyta.	Exponditure	Prodle		Accipta	Expressiblers.	Profit.	T T	Beodule,	Rape deligare.	Profit.	
		14	48	30	17	18	19 ,	10	io.	23	13	26	26
					1								
Notes Birers		R4.	Ro.	Pa Mil.	2011.	Ra NIL	Ba.	Ba. Nil,	Ba. No.	Ba, Wil.	7811.	Ra, Mil.	Ba. Fil.

108.

TABLE XX.-MAXIMUM FLOODS OF THE YEAR.

	!		3000-100	đ,		1000-0	W04.		3101-	1900,	Righest recorded t	lood.
Remu of Revide.	Love Huy.		Data.		Shard- ipg shore- mean oos- level.	Date,		Road- ins, above mean rea level.	Date.	ātelēling.	Date.	Hampi- lag albors 20-ma dem layest.
1	1		3		4			4	7	· ·	•	
	Geriah		and a turning 1890	751	73/21	15th Repressibe	1,000	78100	10th and 11th Court			-
	January		2nd August 1999	411	7)min	this direc	1806	73.06	1901, 1101, Sept.	7610	17th August 1880	2010
Shogirsthi	jisrbamper	45.	sted Avegous 2000	78.	er er	tard disse	1800	01.107	1961, 11th nod 19th Sept.	19106	20th difto 1886	78%
	Estwa		Sith July 1886		4017	13rd Altho	2000	49'90	inn, oth Bapt,	49 -30.	1006 ditte 2000	00°T
Barrie Li Lan	Akrigani		Seed August 1990		00100	13Kh. dista	1906	62-96	1861. Ach Bept.	45-40	16th dipto 1890	979
-	Surrepunct		5th August 1899	h		20th ditte	3800	48120	1901. 19th apd	66100	sink dike 180	or St
latinablung _	Renthuly		76h Avgost 1009		36'54	17th dista	2900	2010	1002. 1002. 1002 Bays.	30 100	19th diffo 1000	8816
-						-			1001	39'30	Pel Reptocher 1886	4870

GAIGHATA AND BUXI KHAL.

109. The Gaighata and Buri khal is 7 miles in length. It was taken over by the Irrigation Department from the District Board, Howrah, on the 1st April 1894.

The financial results of the khal for the triennial period under review are

given below :-

		Recoipts lass refunds.	Expenditure, (direct charges).	Not revenue
		Bs.	Re.	Ra.
1899-1960	***	4,500	244	4,256
1900-1901		4,500	127	4,873
1901-19 03	***	3,881	384	3,497
Averagu		4,277	235	4,042

The right of collecting tolls on the khal had been leased for five years commencing from the year 1896-97, at an annual rental of Rs. 4,500. The lease having expired at the close of the year 1900-1901, it was renewed on the some terms for another five years.

2020 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 34: 7902

EDEN CANAL.

110. TABLE II.-LENGTES OF CHANNELS.

	1.	0 61923	F CHANN	et in mil	lia.
DESCRIPTION OF GHANKEL.	Atend	Linor	osse or de during-		At and
	of March 1890.	1899-1900.	1900-190E	1801-1902,	March 1902,
1	. 2	3	4	5	6
Navigable canals (both for irrigation on navigation.) Miles	.d 21	******		******	14.001
Main and branch canals (for irriga- tion only.)	274	4d brass	arbasa 	445114	274
Distributaries =	171	******	,		178
Village channels including those of Kana Nadi and Kana Damodar. "	564	160.00	******	2,130ft.	Miles, Ft. 57 810
Permanent outlets No.	81	1			106
Temporary outlets and open cuts ,,	146				146
Drainage channels Miles.	5	*** **	****		2
Area protested from flood Acres.	b-+1b*				new little
Gross area under command ,,	300,000				800,000

There was an increase of twenty-five outlets and of 2,130 feet in the length of village channels during the triennial period under review.

[&]quot; There being no expital outlay on this sana!, Table I has been emitted.

	Particulars.	Average of	triennial	Pe	riod under re	view.	Average of triennia period
		March 1896.	Merch 1899,	1899-1900,	1800-1901.	1901-1902.	ending March 1902,
	1	2	8	4	б	6	7
	RECEIPTS.	Ra.	Rs.	Ra.	Ra.	Re.	Ra.
1.	Water-rates	32,127	33,632	25,842	26.540	27,806	28,729
2.	Navigation	D+11+4		*****		44444	teres
3.	Missolianeous	517	454	1,138	787	1,034	986
	Total ;:-	32,644	34,086	26,980	27,827	28,840	27,715
Le	u-Refunds of revenue	302	388	79	107	2	62
1.	Total Receipts	32,342	33,698	26,901	27,220	28,838	27,658
	WORKING EXPENSES.						
	DIBRĈT CHARGES.						
	I.—Works						
5.	Extension and improvements	5,380	30,594	169	2,093	46 644 8	821
e.	Maintenance and repairs	32,754	22,118	24,042	25,641	29,754	26,479
7,	Establishment (Direction and Accounts and Executive.) .	10,687	14,140	4,604	5,923	7,559	6,026
8.	Tools and plant	697	360	401	498	527	475
	Total	49,468	67,212	29,216	34,855	37,634	33,901
	II.—Revenue management.	,					
9,	Irrigation establishment	. 3,548	4,412	4,226	4,594	4,545	4,405
0,	Navigation ditto			11118+		P#4514	- 4-+4
	· Total ·	3,548	4,412	4,226	4,594	4,515	4,455
EI,	Total Direct Charges	. 58,016	71,624	33,442	38,649	42,879	38,256

TABLE FFI. FINANCIAL RESULTS-concluded.

	PARTICULARS.		d trionnial	Porio	d under rev	iew.	Average of triennia period
	PARTICULARS.	Marah 1896.	March 1899.	189 9-190 0.	1900-1901.	1901-1902.	ending March 1902.
	1	2		4	5	6	7
Ī	Інпівет Снавові.	Ba.	Bs.	Rs.	Re.	Ru	Ro.
12.	Capitalised shatement of hand, revenue.)			Nil.	!	
18.	Leeve and pension allowances)			 		
	Total				*****	*****	117111
14.	Total working expenses	53, 016	71,624	83,442	86,949	42,879	38,256
15.	Not revenue	()20,674	()37,926	()6,641	()11,729		(-)10,603
16.	Capital outlay (direct and indirect.)	ì		N	ii.	1	
17	Percentage of not revonue on capital outlay.	<u> </u>			4		
18.	Area irrigated Acres.	22,783	25,179	27,551	26,789	28,141	27,494
19.	Average water-rate (item 1) per acre irrigated.	1:41	1.38	0-94	0.88	0.88	0.97
20.	Total Irrigation establishment . sharges (item 7 + 9) per same irrigated.	6-62	0.78	0.82	0-39	042	0.35
21.	Working expenses (direct) per nore irrigated.	2.83	2.85	1:21	1.45	1.50	1,89

The water-rates have only slightly varied during the period under review. The working expenses, however, show a tendency to increase. The high cost of working expenses in the two preceding periods were due principally to the construction of two distributaries costing Rs. 90,700.

Whole year

58.97

74:38

63.89

64.20

54:48

The rainfall during the triennial period under review was considerably more than the average of the six years ending March 1899. The fall during 1901-1902 was however less than that of the two previous years and the average of the three years ending March 1902.

[·] Information beyond the years is not evaluable.

2024 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

113.

TABLE V.-AREAS IRRIGATED.

				71			RATEPALL	· .
YEAR.		Kharif.	Rabi.	Peren- nial.	Total.	Kharit season.	Rabi.	Year.
1		2	3	4	. 6	6	7	8
		Acres.	Acres.	Åoras.	Acres.	Inches,	Inches.	Inohee
1893-94	4-0	11,601	138	 .	11,789	34.06	0.69	65.72
1894-05	4 6 5	20,370	20	.,,	20,890	30-6 5	2-53	45-25
1895-96		84,336	1,885	4 64	86,221	27-00	0.00	44-94
Trionnial average	***	22,102	881		22,783	80.77	1-07	\$1·97
						·		
1896-97		19,044	2,250	***	21,294	25.48	0.30	49.34
1897- 98	**-	23,640	847	***	24,457	38-18	1.04	58:20
1898-99	!	29,018	739		29,757	41-41	1/71	. 60-89
Triennial average	* 5 %	23,901	1,278	*44	25,179	35.02	1.01	55-97
1899-1900	mq 4	26,730	821	***	27,551	48-54	1/83	74:38
1900-1901		26,625	. 161	941	26,789	43:29	8-65	68-89
1901-1902	***	27,924	217		28,141	85-07	- 2:64	54.48
Triennial average	,,,	27,098	401	1114	27,494	42:30	2.54	64-25

There was a slight increase in the area irrigated during the year 1901-1902, compared with the two previous years. The increase was partly due to the thorough silt clearance of Channel No. 1 at Jujuty, which facilitated the supply of water and partly to the failure of rain in October, when there was a great demand for water,

SUPPLEMENT TO THE CALCULTA GAZETTE, DECEMBER 24, 1902. 2025

TABLE VI .- ARRAS IBRIGATED BY LEASES.

:	*	Avera Triesbiat Redu	PERIOD	Perior	UNDER MA	wi w.	Average of triconial
ŧ	Свот.	March 1896.	March 1899.	1899-1900.	1900-1901.	1901-1902.	period ending March 1902.
	1.	2	8	4	5	6	7
		Acres.	Acres.	Acres.	Acres.	Δαes.	Acres.
	Long-term leases	20,482	21,130	26,356	25,239	26,811	25,969
	Season leases	83	809	***	684	\$10	188
Charic	One flushing	1,584	1,950	306	692	768	589
	Unauthorized ir-	58	12	68	80	888	184
	Total	22,102	23,901	26,780	28,625	27,924	27,098
, 1							
1 .b	(Long-term leave		1**	4.1	744	+47	***
	Besson leases	681	1,278	818	164	217	400
<u> </u> }abi	Unauthorized irrigation.	494		3	h = +		1
	Total	681	1,278	621	164	217	401
	f Long-term leases	20,483	21,130	26,856	26,289	26,811	25,980
Total	Season leases		2,087	818	798	727	781
Toda	Others	* ***	1,962	377	752	1,108	744
	GRAND TOTAL	22,788	25,179	27,651	26,789	28,141	27,494

The average area under long term leases during the triennial period under review was in excess of the average areas of the two previous triennial periods. There was one case of unauthorised kharif irrigation during the year 1901-1962 of 355 acres in the Hooghly district. The area was sessed at 8 annas per highs.

TABLE VIIL-LONG-TERM LEAD	ES.
---------------------------	-----

	_	1899.	1900.	Lesson	1900-	1901.	Leases	1901.	1902.
Division.	Lenses tapaed on 31st March 1899,	Leases entered into during the year.	Total area under lease in the year.	ispeed on 31st March 1900.	Leaves entered into during the year,	Total area under lease in the year.	Slat March 1901.	Leases * en tered in o during the year.	Total area under lease in the year,
1	2	3	4	5	6	7	. 8	p	10
-	Acres.	Acres.	Acres.	Acres.	Acres.	A ores.	^ Acres.	Acres.	Acres.
Northern Drainage and Embankment.	NU	120	24,741	Na	432	25, 043*	Nil	621	25,484†
· Total	Nil	120	24,741	Nil	482	25,043	Nil	621	25,484†

^{* 150} serve were manualled in 1000-1001. † 150 serve were expected during 1501-1502.

There was a slight increase in the number of new long term lesses.

114.

TABLE IX. DUTY OF WATER.

				1	DEN CAN	AL SYSTI	em.	,
Y	TEAR AND CROP.		Area			g Hopply,	Don.	
			irrigated.	the canal was open.	At head.	Utilised	At head.	Utilized
	1		2	3	4	δ	6	7
			Acres.	No.	O. ft. per sec.	C. ft. per sec.	A.cres.	Aorea.
	Kharif		26,780	108	228-69	156:34	119-49	170-97
1899-1900	Hot-weather	l e4			4**		Γ***	***
E.	Rabi	411	821	120	100-20	14:30	7:81	57:41
	C Kharif	4-1	26,625	108	367-58	269-54	79:48	98:77
1900-1901	Hot-weather		***	***	D+ h	844		***
	Rabi		164	120	113-82	76:27	144	2-15
	Kharif		27,924	110	381-91	815:48	84-13	88-61
L901-1902	Hot-weather	**4	140	***		***		***
	Rabi	111	217	120	86-61	17-06	2-50	18:72
Average of	the Charif	111	27,098	108	307-72	347:12	92-02	119-42
triennial pe	901 Hot-weather	411	164		***	***	***	11+
1902.	Bahi	-40	400	120	101-67	85/87	3.92	24-09

[&]quot; Water atilised mostly for drinking to et other purposes, beans bose duty.

TABLE X .- CROP EXPERIMENTS -- BIOR

115. Result of Reperiments on "overage" rice crops, irrigated with mostly water.

*		1899-1900	·, [1900-1901		1901-1902.					
Diamion.	of expert-	Average T		of experi-	AVEBAGE V		of expeti-	AVERAGE T	SHEED DEV.			
	Number ments.	Unhusked graip.	Straw.	Number ments.	Unbusked grain,	Straw.	Number	Unhusked grain.				
1	2	8.	* 4	5	6	7	8	8				
Northern Drainage and Embankment Division.	No. 10	Mds. srs. 31 28	Mds. sys. 41 16	No. 12	Mda. sre. 28 11	Mda. *7*. 49 28	No. 9	Mds. ars. 24 16	Mds. sru. 45 28			

Result of experiments on "an-rage" rice crops, irrigated without canal water.

Northern Drainage and Embankment Division.	No. 9	Mde, era. M 20 13	Ida, ara. No. 27 22 9	Mds. ers. 14 17	M da. sm. 23 25	No. 8	Mds. ars. 18 29	Mde. ers. 99 28
--	----------	----------------------	-----------------------	--------------------	--------------------	----------	--------------------	--------------------

The average outturn of rice on an acre of land which received the benefit of canal water was far better than the outturn of the land irrigated without canel water.

No experiments were made with rabi crops.

TABLE XIL-RELATIVE VALUE, IRRIGATED AND UNIREIGATED CROPS

			Ric	Cilis a					
	1899	-1900.	1900	-1901.	1901-1902.				
Distillon.	Value of culture to cultivators per sore from irrigated lands.	Value of outturn to outtivators per acre from lands not irrigated.	Value of outturn to cultivatore per agre from irrigated lands.	Value of outturn to oultivators per acre from lands not irrigated.	Value of outturn to cultivators per acre from irrigated lands.	Value of outturn to outtivators per ears from lands not irrigated.			
m4.00 	Grain*= 12 seers per rupes. Straw= 3 maunds per rupes.	Grain* = 12 mers per rupes. Straw = 3 metuda per rupes.	Grain"=123 seers per rupes. Straw=2 maunds per rupes.	Grain* = 124 seers per rupee. Straw = 2 mainds per rupee.	Grain*=114 seers per rupee. Straw=14 macnds per rupee.	Grain*=17; seers per ropes. Straw=1; maunds per rupes.			
1	2	8	4	5		7			
Northern Drainage and Embankment Division.	Ra. 81	Rs. 52	Rs. 84	Rs. 41	Rs. 97	Ru. 64			
	F.	+ 92	nin have means like	4					

The increase in the value of the outturn in 1901-1902 compared with the two previous years is mainly due to the high price of rice and straw.

	,	Irrigated issues	Lands not ferigated.
		Ba.	Ba.
Value of outturn to cultivators per acre for the triennial			
period ending March 1896		48	28
Value of outturn to cultivators per acre for the triennial		l.	
Value of outturn to cultivators per agre for the triannial			48
Value of outturn to cultivators per agre for the triannial			
period ending March 1902		75	49

TABLE XIII.-ASSESSMENTS, REMISSIONS, AND COLLECTIONS. 116.

Num-	44	Avelage or Preson 1		Perion	Period Bross Review.						
of tem.	Heade.	March 1696.	March 1599.	1889-1900.	1000-1901.	1901-1902.	period ending March 1902.				
1	2	8	4	5	•	7	8				
1 2	Opening belance of the year Assessment made by the Subdivisional Officer, Edil- nur.	Ra. 38,787 39,159	R4. 25,902 31,717	Ra. 20,011 28,180	Ra. 9,728 28,624	Re. 9,075 80,842	Rs, 12,917 29,049				
9	Surplus and excess recoveries	190 ,	1,062	142	262	198	200				
	Total	72,946	\$8,681	48,388	88,612	89,615	42,186				
4 6	Ordinary remissions Commissions	3,542 1,178	1,128 2,477	496 2,472	885 2,581	168 2,672	348 2,678				
	Deduction	3 4,720	3,666	2,968	2,986	2,685	2,92				
6	Not demand (including arrears)	68,226	55,076	45,365	35,646	36,780	39,26				
7 8	Written off as irrecoverable Written off under special sanction.	3,221	167	9,797	81	101	* 10 8,366				
10	Actually collected Surplus and excess recoveries	32,127	82,570 1,062	25,700 142	26,278 262	27,608 198	26,590 200				
11	Total collections and adjustments.	85,848	88,799	85,689	26,671	27,806	80,000				
12	Outstanding balance (line 6 —line 11.)	82,878	21,277	9,726	9,075	8,974	9,266				
18	Percentage of collection (11) to not demand (6).	52	61	78	74	75	76				
14	Number of ecrtificates issued.	146	181	158	163	148	154				

* This figure has been arrived at by deducting Ra. 802 on assume of realisation in expense of the actual assuments from 1892-04 to 1806-04.

There was a marked and steady improvement in the collection of waterrates, and a very satisfactory reduction in the outstanding balance. The average during the triennial period under review was Rs. 9,258 only compared with the averages Rs. 32,878 and Rs. 21,277 of the two preceding triennial periods ending March 1896 and 1899.

In the remissions granted during the triennial period there was considerable decrease. This was due to more accounts assessments.

_				
117.	DES.	XIV CLAIMS	B BTT.	ALCOHOLD I TAIRWY
117.	11 A T. T. TE	X 1 V 131.4 1 M H	A PULL	COLUMN PALAR I NOTEN
a a r ·	T-10011E	ALL VIII VIII W	444147	UNITED A MARKET AND A

			ICla nary	REMISS			V.—Ot PLAINT		TOTAL OF THE				
XEAR-		Division.	Allowed.	Refused.	Pending.	Admitted	Refusad,	Pending.	Admitted.	Refused	Pending.		
1		2 1	3	4	5	6	7	8	9	10	11		
-			No.	No.	No.	No.	No. 1	No.	No.	No.	No.		
1899-1900		Northern Drainage and Embankment Division.	3	16	1	5	4	rh4	8	20	1		
1900-1901	41+	Ditto	4	12	2	3	3		7	15	2		
1901-1902	411	Dítto	1	28		20	14		21	42			

TABLE XV.—CLASSIFICATION OF COMPLAINTS.

	I	18	99-1900). 	19	00-1901		1901-1902.				
Jass.	Вонтист. 	Urapted.	Refused.	Total.	Granted.	Refused.	Total.	Granted.	Refused.	Total.		
1	2	3	4	5	6	7	В	9	10	11		
		No.	No.	No.	No.	No	No.	No.	No.	No.		
I	Claims for remission in which liability to water-rate is denied.	3	16	19	4	12	16	1	28	29		
11	Claims for remissions in which liability to water-rate is not douled.	1		1		,	.44	44*	1	1		
ш	Complaints of damage caused by the canals.	2	1	3	3	1	4	6	4	3		
IV	Compleints against individuals.		1	1	14*	4+*	•••					
Y	Other complaints	2	2	4		3	2	1ō	9	24		
	Total	8	20	28	7	15	22	21	42	63		

-		~
4	-1	м

TABLE XVI.-ESTABLISHMENT.

- 1.		TRIENT	BAGE OF DIAL PERIO DIAL PERIO	Pario	Period TNDER REVIEW.					
Item	HEAD OF BETARLIBUMENT.	Merch 1896.	March 1899.	1899-1900.	1900.1901,	1901-1902	Average of tr			
1		3	4	5	В	7	8			
		Re	. Ra.	Re.	Ra.	Ra.	Re			
2	Direction and accounts	10,637	14,140	4,604	5,923	7,558	6,026			
3	REVENUE MANAGEMENT.									
4	(i) Under D. puty Collectors.	Nil	427447	*11741		10000	11-194			
	(ii) Under Engineers. Permanent and temporary establish	2 8 40	4.470							
	ments, including travelling allowance.	- 2,548	4,412	4,236	4,594	4,545	4,455			
	Contingencies ,	*****	******	******	984114	******	789-418			
	Water-regulation ostablishment		14011-	141441	******	·				
-5	Total establishment under Engineers	3,548	4,412	4,226	4,594	4,545	4,450			
6	Total revenue management	3,548	4,412	4,226	4,594	4,546	44,55			
7	Navigation establishment	******					*****			
8	Total establishment charges	14,185	18,552	8,830	10,517	12,098	10,481			
9	Collection of water-rates and other revenue by establishment under revenue management.	32,127	33,682	25,842	26,540	27,806	26,729			
	Percentage of (6) on (9)	11-04	13-12	16 35	17:91	16:34	16:66			
ı .	Rate of total cetablishment (8) per nore irrigated.	0 62	0.78	0.32	0 39	0:43	0-38			

SUPPLEMENT TO THE CALOUTTA GAZETTE, DECEMBER 24, 1909. 2081

119. TABLE XVIII.-MISCELLANEOUS REVENUE.

PAR	THOULARS.		Avera Tries Per Endi	INTAL HOD	Period t	Period under esview.					
	•		March 1896.	March 1859.	1899-1890.	1960-1901.	1901-1902.	Average of period ending 1902			
	1		2	3	4	5	6	7			
			[¢н.	Ив.	Re.	Re.	Rs.	Re.			
Sales of water				29	207		245	151			
Water-supply of to	DW28		}	**1			477				
Plantations	***	4 h h				111		,,			
Other canal produ	60	.,,	25	20	198	82	78	119			
Water-power	***	4 6 8	141		i [***	4.	4			
Routs of buildings		1 6 9	ļ . ,	16	21	21	55	32			
Fines				141	14+						
•	Routs of lands	Les ;						E4=			
1	Fisheries		452	369	712	681	656	684			
Miscellan pous	Cost of process	41				rah	***	***			
	Sale of old mate	rials			- 6 d						
(Other items	br a	,,,		***	441	•••				
	Total		517	404	1,588	787	1,034	986			

120.

Table XIX .-- PLANTATIONS.

					-																			
. 14		3810	1940.			1190	4.961.			1.41	1939.			1600	Tany		ĺ	190	1-12991.,			[90]-	1004	
Дучиноз.	Trees Over \$8 feet.	Suplings from a to	Seedlings ander 4 Red.		Zince over 12 feet.	Sapringer from 6 To 14 feets	Service togic tender 4.	14121.	The over Plant.	Supplicate Steam & 10 12 feed.	Bredings under 4 best.	Total.	Recoipts	Elymonthias.	Paulit.	Lott. :	Beechule.	Expendition.	Profit.	loan.	Bereicht.	Expenditure.	Profits	· Love,
1	3	1 3			Б	1	ы	U	19	il.	12	18	Ш	:5	LII	17	LB	10	20	24	bi	13	11.	72
	No.	No.	N 9,	Nu.	No.	No.	No.	No.	No.	Уu,	30.	No	Tie.	Ra.	Re	Ka.	Ba.	lks.	Br.	В4.	lie.	Ha.	В»,	lie.
orthorn Prainage and Embandement Division,	300	80	1911	268	#18	ω	301	2001	251	54	102	žyt	115	444		-					111	148		179
Total	200	65		366	919	400		\$11	924	. 0+	30	364								ш.				

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

121. TABLE XX.-MAXIMUM FLOODS OF THE YEAR.

2032

HIGHER RECORDED 1899-1900. 1900-1901. 1901-1902. FLOOD. NAME OF Locality. River. Reading. Date. ondin g. Date. Date. Reading. Date. Reading 2 3 4 Ď 67 8 θ 20 Ft. in. 1899. 1900. 1901. Ft. in. Ft. in 1897. Ft. in. Edilpore * 15th July 14' 6" 22ud Sept. 15' 6" 5th Sept. 16' 3" 14th July 16' 10" Damoder 16th " 27nd " āda 🧋 Joojooty ... 18. 20' 0" 21 60 22 6 14th "

" There is no weir in the river.

The floods during the year 1901-1902 were of ordinary character and no damage was done to the canal.

122. TABLE XXII.-MAINTENANCE AND REPAIRS-CANALS AND DISTRIBUTARIES.

		Ex	PENDITUB	k.		OMT PER MILE.						
Canals, Braker Canals, and Distri- hutaries.	Average of trieonial period end- ing Mutch 1899.		1900-1901.	1901-1902. #	Average of triconial period end- ing March 1902.	Average of triennial period end- ing March 1899.	Period under		1901-1902.	Average of triennial period end- ing Mark 1902.		
1	2	3	4	5	6	7	8	9	10	11		
Canal and Distribu-	Ra. 22,021	Rs. 24,042	Rs. 25,047	Bs. 29,754	Ra. 27,300	Ra. 487	Ba.	Ra. 587	Ba. 654	Rs-		

123,	TABL	x XXI	II.—SIL/T-C	LEAR	ANCE AN	D DRE	DGING.								
	BILT-CLEARANCE BY HAND.														
LOCALITY.	Average trieunial p	eriod		P	eriod under	review.			Average of triennial period						
Poorries.	ending M 1899,	arch	1899-19	00.	1900-196	01.	1901-1	902.	ending M. 1902.	arch					
	Quantity.	Cost.	Quantity.	Cost.	Quantity.	Cost.	Quantity.	Cost.	Quantity.	Coat.					
1	2	э	4	Ď	6	7	8	9	1.0	11					
	C. ft.	Rå.	C. ft.	Rs.	O. ft.	Re.	O. ft.	R.	C. ft.	Re.					
ijuti aluios chan- nels.	590,436	3,328	252,253	1,261	610,285	3,051	796,217	3,98	552,918	2,764					
malpur aluice chen- uele	77,913	428			11+	-41	263,672	1,818	87,890	489					
Total ,	668,349	3,756	252,253	1,261	610,285	3,051	1,059,889	5,299	640,800	8,20					
					DREDOIS	NO.									
spairs to dredging plant.		}			Nil										
Tota					Nil										

The quantity of allt cleared by hand during the triennial period under review was a little less than that of the preceding period.

No dredger was employed in the caual for silt clearance.

MADHUBAN CANAL.

124. Table II.—LENGTHS OF CHANNELS.

· ·		LENGTH OF CHANNEL IN MILES.										
DESCRIPTION OF CHANNAL	At end of March 1899,	Increas	se or decrease d	luring—	At end of March 1905							
		1899-1900.	1900-1901.	1901-1902.	111000 1040							
1	2	8	4	- 6	6							
Canal for irriga- tion, miles.	8-20	Nil.	Nil.	Nil.	6-20							

125. Table III.—FINANCIAL RESULTS.

	Particulars.		Average spaint spaint	period	Perio	d vader se	iow.	Average of triennie) period and
		ļ	Murch 1808.	March 1899.	1899-1900	1900-1901,	1901-1902.	ing March 1902.
Itom.			2	8	4	8	a	7
	RECEIPTS,		R _L	Ra.	75-		-	
1	Water-rates		[.D.Hv	Ba.	Rs.	Ra.	RI.
8	Navigation		+		111	101	194	
9	Miscellaneous	- 1- 1	116	145	04	213	196	168
	Total Less—Refunds of revenue	400	116 16	145	G4.	318	196	168
4	Total Receipts		101	145	64	215	196	158
	WORKING EXPENSES. Diagot Caladya. 1 — Works.							100
6 7	Extensions and improvements Maintenence and repairs Establishment (Direction and counts and Executive)	A.C.	1,66 0 2, 037	4,984 2,293	(-)84 6,107 2,995	3,848 1,190	2,084 2,600	*(-)11 3,572 2,205
	Tools and plant		15	49	43	43	23	86
	Total	141	6,718	7,277	9,111	8,718	4,587	5,8%
9 10	II.—Revenue management. Terrigation vetablishment Navigation ditto							
	Total							
11	Total Direct Charges		6,716	7,277	9.111		4 8 0 0	
		*41	0,1 20:	1,2711	Pitti	8,719	4,587	5,806
13	Indianor Changes. Capitalised thatement of hereatte.	und		*44	hád	P-11	PET	
38	Leave and proviou allowances	d Fr			4++		F31	-
	Total	- 1-1	153				441	
14	Total working expenses (dir	ent.	6,718	7,277	9,612	8,718	6,567	6,806
16	Net revous	.,.	(-)6,617	-)7,193	(-)9,047	(~)3,60a	(-)4,391	()5,647
36	Capital outlay (direct and in	di-	166	141			.4.	444
17	Percentage of het revenue	00		P11	731			
18	Capital outlay. Atea irrigated, Ateas		8,614	5,480	3,167	1 1100		
10	Average water-rate (item 1)	per	 pieza	0,400	45104	1,880	5,897	3,128
20	Total irrigation established charges (items 7 + 9) par a			711	441		41-	187
81	irrigated. Working expenses (direct and direct) per sors irrigated.	3	1.86	1.33	421	2-03	0.85	1.89

^{*} There being no marital antity on the Chemi, Table I has been conflict,

No water-rates are charged for irrigation from the Canal, water being given free. The receipts are from miscellaneous sources and they are very small compared with the cost of maintenance and repairs.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902. 2035

126.

TABLE IV .- RAINFALL

			Оив пр	PATRON.		
		Average of fifteen years	Perio	d under revi	ow.	Average of years end- ing March
1		ending March 1899.	1899-1900.	1900-1901.	1901-1902.	1902.
	1	2	3	4	6	6
		Inches.	Inches.	Inches.	Inches.	Inches.
Kharif season	August September October	689	+	5·16 14·00 1·10	Not given by month.	
	Total	***		20.25		
Rebi senson	November December January February	-11	4+-	0-20 1-60	Not give by month.	141
	Total			1,80		411
Whole year)-s 94		50.05	47*55	29-65	42-42

127,

TABLE V.-AREAS IRRIGATED.

			,				Rainfall	
. YEAR.		Kharif.	Rabi.	Perennial	Total.	Kharif	Rabi season.	Теат.
1 .		2	. 3	4	5	6	7	8
		Acres.	Acres.	Aures.	Aores.	Inches.	Inches.	Inches.
1898-94		2,710	46	815	3,071	***	***	
1894-95	4 - 4	5,083	117	868	5,518			
1695-96	111	990	112	1,162	2,254	444		***
Triennial av	erage	2,908	91	815	3,614		441	+++
1896-97		5,873	1,905	3,473	11,251	1.5		
1897-98	***	958	174	868	2,000		177	59:40*
1898-99	111	2,110		1,180	3,190	.,.	414	74:80
Triennial av	erage	2,947	693	1,840	5,480			
1800 1000		1,007	1,150		2,157	Nil	Nii	50.05
1899-1900	1-11-0		672	1)	1,830	20-25	1.80	47.56
1900-1901 1901-1902		1,158 3,920	1,477	} ···† {	6,397	Nil	Nii	39-65
Trionnial av	erege	2,028	1,100		8,128			42:42

^{*} The information provious to the year 1897-98 is not available. † Instended in Rabi.

The area irrigated during the year 1901-1902 was much in excess of that of the two previous years. The average of the triennial period under review was, however, less than that of the two previous periods.

No charge is made for irrigation effected from the canal.

128. TABLE XVIII.-MISCELLANHOUS REVENUE

Parmoulans.		TRUE?	Average of Tributal, Period Expiro-		Ринов опона Ваугам.				
		March 1896.	March 1899.	1899-1900.	1900-1901.	1901-1908.	March 1902.		
1		2	3	6	6 si	6	7		
Sales of water		Ri.	Re.	Ri.	Re.	Ea.	Ba,		
Water-supply of lower	170		178		PFI	F#4	PP-4		
Plantations Other Canal produce Water-power	***	3I	46	4 24	9 64	1	- 61 'S		
Rents of buildings	111	***	32	.,,,,			107		
Rents of lands				4+8	LES .		448		
Missellaneous - Cost of process		***	414	-17 .	:		7+1		
terjels Other items		72	67	= 1			***		
Total		108	146	36 64	219	196	94		

129. TABLE XIX.—PLANTATIONS.

Øx.		Jitaly	1910.		-	3900	-1801,		1	Sire	1920.				-1990.		1	1966	-1901.			1903	1949	_
Distant.	Trade over 13 Just.	Supitagn from 4	Berdillage under a foet.	Total	Trots ever 13 dec.	Sapliffer from 4 to	Sextitions under 4 feet.	Lotel	Tribes dres 18 feet.	Suptiment from 4 to 12 from	Seeilings ander 4	Total.	प्रित्म टांग्राक,	fapeod) upe.	Profit.	Long.	Becouply.	Stywest trape.	Profit.		lovel pta.	a penditure.	odi.	- 1882
			-0	6	ı	7	B		10	11	12	13	14	13	ld	17	LB	BB	30	Sa.	29	10	ai	
Muspires _	100, 1001	Na	Ho.	No. 107	No. 158	No. 250	No. 171	No.	No. 200	20a	No. 145	No.	Ba.	Ha. 76	Ra,	Ro.	Ra.	En.	Fla.	Ba.	Rá.	E.p.	Bu,	Ba.
Total	8.00	1	13	847	176	BEE	171	464	364	908	188	837	- 4	76		71	2	- 64	a	63		36		30

There was an increase in the number of trees during the year 1901-1902 compared with the previous year 1900-1901, but it was less than that of the year 1899-1900. Thereceipts during the triennial period was Rs. 7 only, while the expenditure was Rs. 176, or Rs. 169 in excess.

130. TABLE XX, MAXIMUM FLOODS OF THE YEAR.

NAME OF REPORT	Locality,		1900.		-1901	1901-	1903.	Highest recorded	
		Date.	Reading.	Date.	Resding	Date.	Seading.	Date,	Reading.
1	1	-3	4	ò	6	7	8	P	10
Tenr]	Otderi	No	informatio	o arailat	ole.	7-7-1902	864-80	15-6-1893	246-90

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1009. 2007

131. TABLE XXII.-MAINTENANCE AND REPAIRS-CANALS AND DISTRIBUTABLES.

	=	K T.	PREPITORS				Cod	T+36 =1L3		
CANADA AND DESCRIPTIONS	91	1,4210	d under Re-	riew.	An empty of translation	Average of tri-anial)	Perlo	d under liter	4em-	Average of triennial
This area of	period. emiling March 18%.	:Mal-1906.	1900-1901	1964-1905	period, ending March 1982.	perion. ending March 18%	LBSQ-1900.	LWQQ-NPON.	1901-1994.	persod, riching Masch 2900.
1	R	3	4		0	1		P	14	13
	Ba.	tτα.	Esta	R.	IIa.	He.	Re.	Eu.	E4.	Ba. 676113
Madhahaa Open	4,086	4,107	1,560	3,084	874.6	803.87	SHQ	410-64	293,40	0.0 14

2088 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 34, 1902.

GENERAL RESULTS.

Вит вичинен.

132. The net results of the triennial period ending March 1902, compared with those of the two previous periods, are shown below:—

Particulars,	Receipts from all sources.	Working &- penses, includ- ing refunds of revenus (direct and indirect charges).	Profit or Loss.
1	2	3	4
Major Indidation Works. (In operation).	Rs.	Ra,	Re.
Average of three years ending March 1896 Ditto ditto 1899 Ditto ditto 1902	15,70,060 19,84,855 18,04,826	14,68,884 14,28,580 13,06,611	+1,01,776 +5,60,825 +4,97,714
MINOR WORKS AND NAVIGATION,			
Ditto ditto 1×99	5,27,206 5,11,888 4,73,752	3,79,501 3,25,937 3,37,457	+1,47,707 +1,85,451 +1,56,295
(2) Works for which only Revenus account are kept—	ita		
Average of three years ending March 1899 Ditto ditto 1899	1,46,333 95,154 1,03,685	1,58,562 1,18,684 1,17,785	(-)10,229 (-)18,480 (-)14,060
(8) Works for which neither Capital n Revenue accounts are kept.—(Dire charges only).	or et		,
Average of three years ending March 1896 Ditto ditto 1899	32,746 31,230 27,678	60,059 79,283 44,125	(-)27,318 (-)45,058 (-)16,252

COLLECTION OF WATER-BATER.

133. The work done in the recovery of water-rates is shown in the following statement:

	Canais.	Average out- standing for the triennial period ending March 1899.	Average of the demand for the triennial period ending March 1902.	Average of the amount collected or adjusted for the period ending March 1902.	Average of the outstanding balance for the period ending March 1903.
	1	2	3	€	δ
		Ra.	R _f .	Rs.	Ra,
Orista Midnepore Sone	9	 1,753 6,891 8,637	2,56,706 1,24,577 10,26,737	2,64,669 1,24,067 10,26,548	2,047 610 194
	Total	 12,281	14,18,020	14,15,269	2,751

The small outstanding balance is highly satisfactory, and is an index not only of the excellent administration of the collecting establishment, but also of the accuracy of the assessments made by the Canal officers.

134. In the following table a comparison is made between the approximate value of crops irrigated by Major Irrigation Works during the periods ending March 1899 and 1902:-

	4	Average of the Period Ending	THR TAIENSTAL MARCH 1899	AVERAGE OF THE TRENSIAL PERIOD ENDING MARCH 1902			
CANALA.		Area irrigated.	Value of crops,	Area irrigeted.	Value of crops		
1		2	3	4	5		
	- 1	Acres.	Rs.	Actes.	Rs.		
Orissa Midnapore Sono	*	191,832 71,322 476,404	69,80,823 24,55,768 1,88,59,653	201,955 78,190 481,433	73,13,918 26,87,189 1,77,81,786		
Total	141	789,620	2,83,86,242	761,478	2,78,22,168		

The average value per acre of the various crops irrigated has decreased from Rs. 38:31 to Rs. 35:88.

135. The results of the working of the canals in Bengal for the period

under review may be considered as fairly satisfactory.

The average area irrigated from the Orissa Canals during the period under review was slightly in excess of that irrigated during the preceding period; but there was a general decrease in the receipts. The average collections were Rt. 3,98,995, against Rs. 4,96,788, thereby showing a falling off of Rs. 97,798. The reduction was mostly under navigation, owing to the opening of the Bengal-Nagpur Railway and the abolition of the Government transport service. It is, however, satisfactory to note that the working expenses were reduced from Rg. 5,10,292 to Rs. 4,51,297. The floods in the rivers were of ordinary character, and, as a result, very little damage was done to the candle.

The average net revenue from this canal was Rs. 17,465 in excess of that earned during the previous triennial period. This was due to the fact that the average working expenses were reduced by Rs. 40,670, owing in a great measure to the cessation of the Steamer Service, which rendered dredging in the entrance channels to the locks and revetting of the canal banks almost

There was a marked decrease in the navigation receipts from this canal. Significant This was mainly due to the opening of the Bengul-Nagpur Railway, which

diverted most of the traffic.

Total ...

The area irrigated during the year 1901-1902 was the highest on record, some Canada and the average for the period under review exceeded that for the preceding period by 4,867 acres. The average receipts from water-rates increased from Rs. 10,09,662 to Rs. 10,26,450, but the navigation receipts decreased from Rs. 87,909 to Rs. 48,833. There was no appreciable improvement in the working expenses.

The most disappointing feature in the working of these canals during the past three years is the very marked decrease of pavigation receipts, due to the opening of the Bengel-Nagpur and the Mogal Sarai-Gaya Railways. This is clearly shown in the following statement :-

Average of triential Period under review. trienni J period endingpetiod and ing March CARAL. : Buz. L 01-1902. Į, 4 \$ 먚 1 En. Rr. $\mathbf{R}_{\mathbf{F}_{r}}$ Ro. Rs. Ri-78,163 1,06 443 **DO:485** 1,47,589 1,02,870 1,47,497 Oriest Canala Midnapore Canal Nijih Tidal Canal P# 451 49,845 97,730 89,789 51,796 1,80,044 1,51,168 68,668 47,78# 44,892 45,474 45.1409 84,616 25,507 21,598 BM6,888 67,999 6:0001 Sone Can-la

4,95,894

3,92,684

MICHAPORE

9,94,450

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902

CARPETIA AND Kanjana Gadana,

The most important work in progress is the improvement of the Madaripur Bhil route, which was taken up during the latter end of the year 1899-1900. There was a gradual decrease in the navigation receipts during the years 1900-1901 and 1901-1902, due partly to the general depression in trade and partly to the fact that the crops in the Eastern districts were below the average.

Sauan Capalb.

The Saran canals practically remained closed during the period under review, except for two short intervals during the years 1900-1901 and 1901-1902; when they were opened for the irrigation of the kharif and rabi crops, and water was given free of charge.

ORIGINAL CHART Gasak.

As in the case of the other navigable cannle in Bongal, there was a considerable decrease in the navigation receipts of this canal, due mainly to the opening and competition of the Bengal-Nagpur Railway.

Nauta Rivani.

The receipts have been steadily decreasing owing to the deterioration of the rivers, which are gradually silting up.

Material CARAL. ROAD CARAL.

There is nothing of importance to note under this canal.

There was a slight increase in the collection of water-rates and in the area irrigated. The average amount of expenditure during the period under review was Rs. 38,256, against Rs. 71,624 during the previous period. This was simply due to the fact that there was no expenditure on original works during the last three years.

DATE FOR ROBBINSION OF HAPORTA.

136. The date fixed for the submission of the triennial Revenue reports to the office of the Chief Engineer was the 5th September 1902. The dates when the different reports were received are shown below:-

Oriasa Cirole ... Superintending Engineer's Report. 5th September 1902. South-Western Ditto 29th ditto. Cirole Sone Circle Ditto 8th ditto. Gandak Circle ... Ditto

All were punctually submitted, except the report of the South-Western Circle.

CALCUITA:

The 89th November 1962.

D. B. HORN, Chief Engineer, Bangal,

ditto.

8th

FINAL FORECAST OF THE INDIGO OROP OF BENGAL, 1902.

THE following Note is published for general information,

W. C. MACPHERSON,
Offg. Secy. to the Gort, of Bengal,

The 16th' Occember 1902.

DEPARTMENT OF LAND RECORDS AND AGRI-CULTURE, BENGAL

Final Forecast of the Indigo Crop of Bengal, 1902.

Character of the season, -- In forecasting the indigo crop, it is only necessary to consider the character of the season in the districts of Saran, Champaran, Muzeffarpur, Darbhanga, Monghyr, Bhagalpur, Purnes, Nadia and Murshidabad, which are the chief indigo growing districts in the Province. The previous monsoon terminated very early and the winter rains failed; there was consequently serious lack of moisture in the early part of the season. There was practically no rain in February, but in March there was good rain everywhere. In Bihar, however, there were hailstorms and rain at the time of germination which rendered extensive re-sowing necessary. The rainfall in April was copious and general, except in Muzaffarpur and Darbhanga where it was slightly deficient. In May also there was good rain, except in Muzuffarpur and Monghyr, though the crop in the Bengal districts suffered to some extent from storms and heavy rain. In the following month the fail was deficient throughout the indigo area, especially in Saran, Champsran and Murshidabad. In July there was good rain almost throughout the indigo area, and in August also the fall, though slightly below the normal in many of the important indigo districts, was not insufficient for the requirements of this crop. The fall in Soptember was general and very heavy, and indigo suffered from water-logging in Bengal, and from floods in Darbhanga and Muzasterpur. October was unusually dry. The outturn is likely to be one of the worst on record.

Area soon.—The normal area at present under indige in these Provinces is, according to the latest estimates made by District Officers, 412,400 acres, but this figure is too high, sufficient account not having been taken of the contraction of area under this crop, which has occurred during recent years. The area actually cultivated with indige this year

is estimated at 253,500 acres against 311,200 acres sown last year. The decrease is due to the present unfavourable prospects of the industry, owing to competition with

synthetic indigo in the markets of Europe.

Character of the crop.—From Appendix I appended to this note, it will be seen that, except in Malda, District Officers everywhere expect an outturn below the normal. For the five districts of North Bihar, the outturn is estimated at 47 per cent. of a normal crop, while that for the remaining districts is estimated at 56 per cent. Of the nine important indigo districts enumerated above, the crop in four (Saran 32 per cent., Muzaffarpur 24 per cent. Nadis 25 per cent. and Murshidabad 12 per cent.) has been almost a complete failure. The outturn in Purnea, Monghyr and Bhagalpur varies between 70 and 76 per cent., while Darbhanga and Champaran forecast an outturn of 63 and 54 per cent, respectively. Since the issue of the preliminary forecast, the prospects of the crop have improved in three districts (Bhagalpur, Champaran and Monghyr), deteriorated in six (Nadia, Murshidabed, Purnea, Cuttack, Saran and Muzaffarpur), and are unchanged in ten. According to the estimates of the District Officers, the outturn for the Province 24 a whole will amount to 49 per cent. of an average crop. In my first forecast 1 anticipated a 50 per cent. crop for the whole Province, and I do not see any reason to change that estimate.

Gross outturn.—Assuming that the normal yield of indigo per acre in the nine Bibar districts is 20 fbs., and that of the Bengal districts 12 fbs., the total yield of indigo in the North Bibar districts, according to the district returns, will amount to 24,905 factory maunds, against 48,759 factory maunds of the past year, and that in the remaining area to 7,472 factory maunds as compared with 13,972 factory maunds of the preceding year. A factory maund is equal

to about 75fbs.

Mesers. Moran & Co., however, estimate the outturn of the North Bibar districts at 26,000 factory mannds which very closely approximates the above estimate of the district officers, and this estimate may be accepted. Mesers. Moran & Co.'s estimate for the remaining area is only four to five thousand maunds, but from this figure several districts in which indigo is grown on a small scale are omitted. I estimate the yield for Bengal at 7,500 factory maunds.

C. G. H. ALLEN,

Offg. Director of the Department of Land Records and Agriculture, Bengal.

CALCUTTA, The 18th December 1902.

Final Bopers on the Indigo Orop of Bongal, 1903.

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344 SUPPLISHENT TO THE CALCUTTA GAZETTS, DECEMBER 24, 18

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UPPLEMENT TO THE CALCUTTA GAZETTE, DECRMBER 24, 1902. 200

APPENDIX II.

Abstract Statement of Estimated Acres of and Outturn of the Indigo Crop, 1908.

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SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902. 2017

PROGRESS OF EDUCATION IN BENGAL FROM THE YEAR 1897-98 TO 1801-1902.

GENERAL DEPARTMENT-EDUCATION.

Calcutta, the 17th December 1908.

RESOLUTION-No. 3876.

READ-

The Review of Education in Bengal from the year 1897-98 to 1991-1902 with which is incorporated the Annual Report for 1901-1902.

THE Report covers the period of five years from 1897-98 to 1901-1902 and follows the lines of the Third Quinquennial Review of Education in India

written by Mr. J. S. Cotton in 1898.

It is submitted by Mr. A. Pedler, F.B.S., C.I.S., Director of Public Instruction, who was in charge of the Department for seven menths of the year 1901-02, his place being filled, during two periods of deputation to the Educational Conference at Simla and to the University Commission, by Mr. J. S. Slater. The Report was due to Government on the 1st October, but a complete copy did not reach the Secretarist till the 10th November, the delay being due partly to unusual pressure of work in the Press and partly to unpunctual submission of the Report of the Inspector of European Schools.

2. The most prominent features in the history of education in Bengal during the quinquennium, as depicted in this Report, are the falling off in the number of primary schools and pupils; the development of secondary education; the lamentably small progress made in female education; the continued backwardness of the Muhammadan population as compared with the Hindus; the increasing literacy among converts to Christianity; the revision of the system of vernacular education which was sanctioned in this Government's Resolution of the 1st January 1901; the development of the scheme of training schools with the establishment of the Kurscong Victoria School; the development, especially in Calcutta, of the system of hostels or boarding-houses for students, and the re-examination from the bottom of principles and methods of education which was initiated with the Education Conference held at Simla in 1901 and with the labours of the University Commission which began in 1902. Some of these matters will be noticed in this Resolution.

3. The decrease in the number of primary schools and pupils, which greatly outnumbers the increase obtained in the secondary schools, has been more or less continuous since the year 1896 97. There is a decrease in

the number of schools, though not in the number of pupils, reported in 1862-93. This decrease has been the subject of enquiry under the orders of Government. The Director considers that the loss is nominal rather than real, and that it is due for the most part to elimination of weak and ephemeral schools from the returns; but he also thinks that there has been some real decrease of schools and pupils in recent years, owing to financial pressure and in localities to agricultural distress. These conclusions appear to be correct. It is not credible that there has really been a decrease in the number of children under instruction in Bengal in recent years, and the census figures show that in 1901 among persons over 15 years of age, there were 146 literate males per thousand against 137 in 1891. It was the special wish of the late Sir John Woodburn that carnest attempts should be made to increase the number of primary schools in the villages and to give them stability, and with this object, when allotting to the District Boards, to be expended on primary education, the sum of four lakhs out of the grant of ten lakhs placed at his disposal by the Government of India at the beginning of this year, he insisted that the Boards should devote a portion of the funds placed at their disposal to increasing the number of patheatas as well as to improving the pay of the teachers in the existing

While the primary schools have decreased in number during the last ten years, the large increase in the number of secondary schools and pupils, the conversion of many middle vernacular schools into middle English schools, and the increase in the number of boys learning English, indicate, as the Director remarks, an increasing desire among the people for higher standards of education. It is to be regretted that the Director finds that the standard of teaching in high schools is not so good as formerly; and it is to be hoped that the reformsconsequent on the introduction of the new scheme of vernacular education and on the enquiries of the University Commission will lead to improvements in such schools.

'4. The system of education followed in vernacular schools and in the lower classes of English secondary schools was remodelled during the quinquennium

The scheme of improved verms mittee of officers of the Education Department over which the Director, Mr. Pedler, presided; these proposals were approved in Government Resolution No. 1, dated 1st January 1901. In the words of the late Lieutenant-Governor, the changes introduced "aim at developing the minds of the boys more than practising and strengthening their memories." The new system is based on Kindergarten principles and on the policy of teaching by object-lessous, which is an extension of the Kindergarten principle. In connection with this scheme, the vernacular text-books in use in schools have been entirely revised.

Another important feature of the scheme is that Indian boys will in future not be allowed to commence to learn English before they are well grounded in their own vernacular. It has accordingly been decided that the child's mother-tongue shall be the medium of instruction up to Class V of high schools, which corresponds to Class I of middle schools and to Standard VI of the new scheme, and which is ordinarily reached when the child is about 13 years of age. The study of English as a subject is allowed and provided for from Standard III upwards, i.e., in Class VIIB of high schools, and in Class IV of middle schools; this is the standard above the lower primary classes, and is reached by the average boy at ten years of age.

5. Comparing the figures of the past ten years with those of the period under review, the Director finds that the total number of girls under instruction has increased by 13 per cent.; but this increase was gained in the first five years, and there has actually been a decrease in the number of girls returned as under instruction in the last five years, which is no doubt connected with the disappearance from the returns of the weak and ephemeral primary schools. According to the last census, the total number of females in Bongal was 39,215,224. Out of this number, the number of literate females was 7 per thousand against 4 only in 1891. The progress in female education in this Province has therefore been slow, though in Calcutta there has been marked advance. The Director gives in paragraph 4 of his report the reasons stated below as accounting for this slow progress:—

"The chief causes for the alow progress of female education in this country are—(1) conservatism of a great portion of the people; (2) the fact that the education of their female children is a matter of great indifference to a large proportion of parents and guardians, as they usually do not take the same amount of care and interest in the education of their female wards as they do in that of boys; (3) the system of early marriage, which presents on almost insurmountable barrier to education beyond the Primary stages; (4) the want of educated female teachers; (5) the want of a system for educating zenama ladies; (6) the want of adequate State aid and aid from the other Public Funds."

The late Lieutenant-Governor of Bengal had the cause of female education much at heart. Considerable increase of public expenditure has been sanctioned and will be devoted to schools for girls and on Inspectresses of Schools; and the training of female teachers is being encouraged.

6. There was a slight increase in the number of Muhammadan pupils in colleges and secondary schools and madraens, but the decrease in the number of Muhammadan boys returned as reading in primary schools was much larger. This decrease is no should due to the elimination of weak schools from the general

returns which has been above noticed; but the backwardness of the Muhammadan population in availing themselves of education continues in spite of special encouragements held out to Muhammadan students by way of echolarships and special facilities offered to them for entrance into the public service, and until this backwardness is overcome it must continue to be a matter of solicitude to the Government and to the leaders of the Muhammadan community.

7. During the ten years ending with March 1902, the advance in the number of students in secondary schools and in colleges has been marked. The students in secondary schools increased from 197,285 to 244,992, while

those in colleges numbered 10,463 in 1900-1901 as compared with 8,287 ten years previously. The current edition of the "Statesman's Year Book" gives the immber of male students at the various universities and colleges in the United Kingdom, as 32,278. Thus Bengal, with nearly twice the population of the United Kingdom, has only one-third of the number of male university students. A comparison of the respective numbers of female students reading in colleges who number only 77 in Bengal with the numbers of such students in the United Kingdom would indicate for greater backwardness.

There was a net increase during the quinquennium of six unsided colleges and a large increase in the number of students in Arts Colleges, especially in the Law classes. The number of candidates at all the University examinations increased. The number of candidates at the F. A. examination in ten years has exceeded the number who matriculated during the same period, the explanation being that many candidates appear more than once at this examination. The percentage of success at the Entrance and F. A. examinations fell off slightly during the quinquennium. The average of success at the B A. examination has been lower during the last five years than in the preceding five years, and at the M. A. examination the percentage of passes has remained almost unchanged, owing, it is said, to a practical uniformity in the standard.

8. Technical education is imparted in the Civil Engineering College,
Sibpur, the Bihar School of Engineering, the
Survey Schools at Dacca and Cuttack, and also in
schools affiliated to the Civil Engineering College at Sibpur. There was a
decrease during the quinquennium in the total number of pupils reading in the
Survey Schools. The largest decrease took place in the Survey School at
Dacca, owing, it is said, to the difficulty which the students experience in
securing employment after passing the sub-overseer's examination. This matter
will be separately considered in consultation with the Public Works Department of this Government. During the last quinquennium, the study of Science
in Arts Colleges has advanced, and practical subjects of education have been
introduced in high, middle, and primary schools. Drawing is now taught in
almost all high schools, and Elementary Science subjects have been introduced
in the curriculum of lower classes.

The Agricultural classes established in 1899 in the Civil Engineering College at Sibpur have been fairly successful. Ten out of twelve of the higher agricultural class and all the lower class students passed the examination last year; and all the successful students of the first class and the majority of those of the lower class have obtained appointments in the Government Service or under private gentlemen owning landed estates.

9. The expenditure on public instruction from public funds has advanced from 86 lakhs in 1892-93 and 40 lakhs in 1896-97 to 43 lakhs in 1901-1902. This increase has practically been given entirely from Provincial revenues as the increased expenditure of recent years on education shown in the accounts of District Funds is due to larger grants being made from Provincial Funds in aid of District Boards and to larger grants being made from Provincial Funds in aid of District Boards and to larger grants being made from Provincial Funds in aid of District Boards and to larger grants being made from Provincial Funds in aid of District Boards. There Division, and not to development of the resources of District Boards. There has been no increase during the quinquennium of expenditure on education from Municipal funds. The increased expenditure of public funds in recent years Municipal funds. The increased expenditure of public funds in recent years has been mainly on account of secondary education and inspection, and it is only since an allotment has been made in the current year from Imperial Revenues that a substantial increase of expenditure on primary schools has been sanctioned.

SUPPLEMENT TO THE CALCUTTA BLEEFIE, DECEMBER 24, 1902

10. There was an increase during the quinquennium in the number of Inspecting Officers of all classes. The number of Inspectors was raised from 6 to 9, excluding the Inspector of European Schools, and an Inspector of Schools is now provided for each Commissioner's Division. An increase of 64 Sub-Inspectors of Schools has recently been sanctioned with the object of reducing the number of primary schools to be inspected by each Sub-Inspector and the size of the Sub-Inspector's circles. This increase was rendered necessary by the orders which abolish the system of remnneration of teachers on the results of public examinations of their pupils and which substitute a system of remuneration with reference to results ascertained on inspections of the schools in situ.

The Inspecting Officers of higher grades performed their inspection duties during the year 1901-1902 to the Director's satisfaction: The Lieutenant-Governor hopes that, with the constitution of the new circles of Chota Nagpar and Chittagong, there will be fewer transfers of Inspectors next year.

All the Sub-Inspectors in the Burdwan Division; excepting those of Midnapore and Hooghly, and the Sub-Inspectors of Pahna, Darjeeling and Backergunge, failed to tour for the prescribed minimum of 200 days; the minimum number of 350 visits was not attained in the Southal Parganas, Midnapere, Rajshahi, Jalpaiguri and Darjeeling. These shortcomings should not be allowed to recur,

11. The Acting Lieutenant-Governor has much pleasure in acknowledging the services rendered by Mr. Pedler and during his absence by Mr. Slater as

Director of the Department of Public Instruction.

By order of the Lieutenant-Governor of Bengal,

W. C. MACPHERSON, Offy. Secretary to the Govt. of Bengal.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902, 2011

LIBERALITY OF NAWAB SALIMULIA BARADUR OF DAGGA.

No. 3546Medl., dated Calcutta, the 22nd December 1902.

From—H. C. Woodman, Esc., Under-Secy. to the Govt. of Bengal, Municipal Dept., To—The Commissioner of the Decca Division.

I am directed to acknowledge the receipt of your memorandum No. 1584G., dated the 5th December 1902, with which you forward a copy of a letter from the Superintendent of the Mitford Hospital, Dacca, reporting that Nawab Salimulla Bahadur has given a donation of Rs. 5,000 for the erection of a female ward in that institution to be called "Asmutonessa Female Ward."

2. In reply, I am to request that you will be so good as to convey to the donor the thanks of Government for his liberality. An extract from this letter will be published in the Calcutta Genetic.

DONATIONS AND ENDOWMENTS MADE BY PRIVATE INDIVIDUALS FOR PUBLIC PURPOSES AND WORKS OF PUBLIC UTILITY DURING THE YEAR 1901.

MUNICIPAL DEPARTMENT-MUNICIPAL

Calcutta, the 25rd December 1902.

EESOLUTION-No. 3550M.

THE Acting Lieutenant-Governor has much pleasure in publishing, for general information, the accompanying statement of gifts that were made for public purposes during the year 1901. The sums contributed are shown against the names of the donors, and His Honour avails himself of this opportunity to express his thanks for the liberality and public spirit which have been displayed by them. The large amounts contributed for tanks in the Mymensingh, Rajshahi, Tippera, Dinajpur, Bhagalpur and Darbhanga districts are specially nuticeable.

2. The following are the most important gifts of the year included in

the statement :---

Rani Hemanta Kumari Debi of Puthia gave Rs. 30,000 for the construction of a boarding-house for college students at Rampur Boalia and also Rs. 7,000 for the excuvation of three tanks in the district of Rajshahi: Kumar Ramaswar Malia made a handsome donation of Rs. 20,000 for a Veterinary Dispensory at Howrah: Messrs. Burn and Co. of Howrah gave Rs. 22,000 for a culvert drain at Bamkrishnapur; and Babu Baijnath Goenka contributed Rs. 15,000 towards the drainage scheme of the town of Monghyr.

The late Nawab Sir Khwaja Ahsanullah Bahadur, K.C.I.E., made donation of Rs. 15,000 for a hospital building at Patuakhali in the district of Backergunge: Maharani Sarat Sundari Barmani of Tajhat gave Ra. 12,000 for the construction of a female ward in connection with the new dispensary. at Nawabganj in the town of Rangpur: Babu Jadab Lal Banerjee contributed Re. 12,000 for a house for # High English School at Labour in the district of Birbhum.

 The Acting Lieutenant-Governor is also pleased to notice the following donations :-

Babu Ugar Mal Jawahir Mal and the Maharaja of Darbhanga gave Rs. 10,000 each for the construction of dharamsalas at Ram Chowk and Harahi in the district of Darbhanga. The late Mr. Walter Thompson of Beheen bequeathed Rs. 9,060 for the establishment and maintenance of a scholarship of Rs. 7-8 per mensom to be called the "Walter Thompson Female Scholarship" tenable for two years and awardable every year at the Campbell Medical School, Scaldah. The scholarship was founded during the year. Babu Ram Lal Mukerji made a donation of landed property yielding an annual income of Rs. 880 for the purpose of re-excavating one tank every year in the district of Hooghly. Bahn Nanda Lal Gorai gave Rs. 9,000 for a school building at Chirkanda in the district of Manbhum. Bahn Girdhari Lal Marwari gave Rs. 7,000 for a dharamsala at Colgong in the district of Bhagalpur; and Raja Thakur contributed Rs. 6,000 for a similar institution at Balbhaderpur in the district of Darbhanga. Babu Chogmall Sukhani gave Rs. 8,000 for the conatruction of dharumsalas and wells at Siliguri and Darjeeling.

Prithu Singh Sardar gave Rs. 6,000 for a public serai and a house at Sukiapuksi in Darjeeling. Janki Pandey gave Rs. 6,000 for a tank at Manipur

in the district of Shahabad.

Order.—Ordered that a copy of this Resolution and the statement be forwarded to the Judicial, Political, Appointment, Revenue, General, Financial, Legislative, Marine, and Public Works Departments of this Government for information.

SUPPLEMENT TO THE CALGUTTA GAZETTE, DECEMBER 24, 1902. 2058

Ordered also that a copy of this Resolution and the statement be forwarded to the Board of Revenue, the Inspector-General of Civil Hospitals, the Sanitary Board and to all Commissioners of Divisions for information.

Ordered also that the Resolution and the statement be published in the Supplement to the Calcutta Gasette for general information.

By order of the Lieutenant-Governor of Bengal,

E. W. COLLIN,
Off. Secretary to the Govt, of Bengal.

Annual statement of works of public utility constructed by private individuals during the year 1901.

DOMAIN .	District.	Name of Donor.	Purpose.	Amount	Total of District.	Grand of Divi
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	ſ	Babu Jadab Lel Banorji	Entrance subset house at Labour, police-station. Labour.	12,000 8 0	9,824 0 0	
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ı	Midnapese	Baja Horoudra Lal Khan	Binkidy of a well at Minsteauer, town Midgapore	1,000 0 0		
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Н	{	Works costing less than Rs. 1,400 cash,	400111	\$,316 0 0		
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j	- 1	Kumar Reinervar Malia	thank me	,10,000 0 0	1,730 0 0	
H		, Bhajan lal lobia	Disto dillo	5,000 H 0		
H		The Howah Society for the Preven- tion of Crusky to Animals.	Dittin ditto ditto	6,000 0 0		
H	F	4	For the maintenance of the English School at Majo.	8,000 0 9		
	Stowesh	Rai Mohan Lei Rhettri Bahadur	Ditto ditto silito se	1,500 0 0	į	
		Babu Modhu Proast Halmonya Babu Iswar Chandra Hasra	Dijto dilito dilito Ometrostica of an indece ward nifectant in the lever Counter Have Dispensivy, Amerguet.	1,000 0 0 *4,000 0 0		
		Rabu Kali Chara Saha	Metalling feet; calls of the Andul-Bushborpur rand	* H,000 6 D		
			Cultrart deals at rice gale at Rambrishmann	TIL-000 0 0		
	į.	Workspoorting from these Re. 2,000 mask	Intel ,	1,000 P P		
1	Bankura	Chandhuri Mahadar Bahanna	Proxibing on suddenr Charlinkle Dispensary at Roll for the solid of the poor.	Be, 180 a month for the main- tenance of the disp 4 3 18 pg just Ex, 30; for the pay- dance of in-	85,800 0 0	
	Į.	Works sorting into then St. 1,000 costs.		600 # p	900 D D	
	Calcutta 111	Donations of less than Sa. 1,000		476 0 ¢	475 0 0	1,00,680

* React amount again not in assertained,

puriet.		Name of Donor.	Регром.	Amount.	Total of District.	Stand Total of Division.
 -			4	5	5	7
]				Bala to	Bat. A. P.	Balling Br
	1	Mumihi Nasor Mandal, of Bajapur	A public mosque at Rajapor, in the Baramt mb-	1,000 0 0		
		Pramuuna Kumar Bose, of Rajpur	A packs building at the public burning gift and other minor improvements in the Rajpor Municipality.	2,000 0 0		
9	(.Pargame	Angle-Indian Jute Mills Company, Ld.	Water-works, with filter and hydrants, placed orbide the mill premises in the Heatpara Huminipality.	4,000 0 0		
	i	Kenkinara Jote Mills Company, Ld.	A cross-read joining the District Roard read with the Heer and a punks side-drain at Kankimara in the Bhatpara Municipality.	4,000 B 0	ŀ	
	- (Works costing lass then \$s. 1,500	11	4,934 0 0		
B	farshids had	Works costing loss than Rs. 1,000		\$00 9 U	15,984 0	
ľ		esch.	Escaration of a lankiel Chandrabash	2,000 0 0	_ 500 0 c	
	[1	Brimati Joydorga Dani, of Boalmari	Dicto ditto Tebata	4,000 0 0		
		Ham Pado Saguri, of Tubatia	Ditto ditto Estlemeri	1,500 G C		
B	Sadia	Brothurs, of Suddarpur. Babra Molls, Ananda Malia, and	Dikto dikto Nagotkoya	2,000 0 0	,	
	Į	Works posting less than Sa. 1,000		5,930 0 (
		each.	A road from Bhatpara to Rakhali	1,500 0	15,480 0	0
١	{	Bissuper Dutte	Expandion of a tank at Endambols	1,100 0	0	
ļ	i i	Drajballa Biswaa	Ditto ditto Exterpor	1,900 g	D	
	Jessons5	Ebrahm Fequit Kabitish Chandra Deb Roy	Sacretion of a khal extending from Dakbinbilli	1,000 0	0	
	1	•	near Jamegram in the Jbenidal police-dayon.			
lì.	i	Raja Promocho Bhushan Dab Ray		1,400 0 8,400 0		
il	,	Works costing less than Rs. 1,000 each		1,100 0	— 13,300 0	D
II	1	Panehinan Mistri	A tank at Sivapandaletti	1 505 0		
Ų	Khulun	Shekh Kormatulla		5,490 0	0	
١	1	Warks costing less than Rs. 1,000 mo			7,390 0	1,01,464 (
		Sadar Khan Bopari and Haji Mi	Monquo at Ameshagh, Joydebyut			
d	Doom	Malu Show	p at Napark as an are	. 1,000 0	0	
li		Works couting less than Rs. 1,000 es	· · · · ·	3,205 0	6,951 ■	0
H		Govinda Chandra Majumdar .	Tank at Khaimth - "			
i	W	Tripura Sundari Ray, widow of the Into Baba Mobini Moban Ray Pander, High Court	Ross-house for travellers in connection with Topople, Bethur.	r 7,200 0		
1	Mymendagh	il	Tapk at Pas Bikrambali	. 1,200 0	0	
ľ	1	Works costing loss than Rs. 1,00	© Exercation of tank etc	32,163 0	0 25,550 O	0
		eacb		. 1,000 0		
		1	Ditto Bimpimpur	. 1,000 0		
	Facidyar	11	Por the support of the "Ratnamoni Victors Pathwile" established in his native villag Kuarpur.	in 1,000 0	0	
1		Works costing total than Ra, 1,0		20,645 0	95.045 0	0
į		gach.	Tank at Neamaipur	1,200 0	D	
1	Backer-	Ralimuddi Bepari Nawab Sir Khwaja Asagullah Bah	and the same of the same of the Same of th	Frybog o	0	
	tooffe.	Works costing less than fin. 1,0		875 0	17,075 0	0 Br,639 H
		egob.	s paid by Sadar Khan Separi and his brother, Haji b			

SUPPLEMENT TO THE CALCUITA CAZETTE, DROEMBER 34, 1902.

Annual statement of works of public utility constructed by private individuals during the year 1901.

	District.	Name of Dutor.	Purposa.	Atnomi.	Total of District.	Grand T
1	2		4	5	. 1 -	7
1				Blue de Pe	Ras a. z.	Ba
1		Balm Bearwirl Punja	Re-empty-tion of a tank at Shatmardy, polite- station Colei.	2,000 0 0		
ı		, Bakruwar To	Encavetion ditte at Enlehands, police-	1,500 0 0		
rÌ	Durbins	, Kaninepo Bacher	Ditte ditto at Enandra, police- station Resignat,	1,500 0 0		
H		Spot Mariet Blasset Resen Khas	Ditte dillo ag Kalesha, police-sintion' Kolmba.	1,200 0 0		
	1	Weeks costing less than the Letter such.		8,716 0 0	D,894 9 G	
	(Babu Jadab Lai Beneril	Entrance school house at Labour, pelico-chatica. Labour,	12,600 Q Q		
	Methum	, Tarial Frend Roy	la-constiting a back at Khudrapur, police- station Belgan,	1,000 0 0		
		, Bass Pressd Boy	Ditto ditto ditto	1,000 0 0		
	1	Works costing less than 28. 1,800 each.	#1.4##1	1,500 0 0	14,600 0 0	
	1	Balm Shans Syatu Bhanja, vi Amorda, polise-station Copiballarpur.	Econotion of a tank of America, police-station Gopthalarpur,	1,000 0 B	,	
		Din Doyal Agasti, of Garbbein	Dibbo of a bund at Pulty, poline-stables,	2,500 0 0		
1	Midnepees -	Raja Storondra Lai Khan	Sinking of a well at Mirrahann, town Midnepore	1,080 0 0		
		Sabu Murari Mchon Das, of Sandan- ber.	Homeration of a tank at Sundaster, polise-station Contail.	2,800 Q Q		
-		Works conting less than Rs. 1,000 each.	B44-1-	9,316 0 0	20,326 0 0	
i		Babu Ram Lal Mulurjee	Re-extendion of one back every year in the deterior of Houghly.	Landed pro- perty field- ing sa amount		
	Hooghly			#80 0 o		
I		Warks costing low than Rs. 1,000 cash		860 0 0	1990 4 4	
		Rasmo Renservar Malia	Volumery Disposency at Great Trust Road, Harrish,	,30,080 C G	1,780 0 0	
		Hojan Lai Lobin	Disto ditto ditto	5,800 0 0		
1		The Howal Society for the Prerea- tion of Drustry to Animale.	Disto dinte dinte	4,000 '6 0		
		11.	For the maintenance of the English School at Majo.			
1	Boweb	Hai Mohan I.al Hhetiri Bahadur	Ditto ditto ditto	1,500 0 0		
l		Babu Modhu Prosad Halmosya	Diète dista dista	1,000 0 0	-	1
1		Sabu Irear Chandta Hasra	Description of an indeer ward attended to the Jewar Chunder Horm Dispensery, Americal	*4,600 0 0		
İ		Thirty Kall Chara Sules	Metalling Sert; wile of the Andal-Buthbooper word	* 8,000 0		
		Masere. Burn & Co., of Howesh	Outvert drain at sice gain at Rambaldonper	22,000 0 0		
-		Works centing loss than 3ts, 1,000 costs	Mr.··	1,860 0 0	65,380 D D	
		Chereffert Kabedar Rekamen	Promiting an employ Operficide Dispussery at 2nd for the seller of the year.	for the main-		
	Benkure			dispersed of the dispersed of pro- ples the per- thate of ig.		
			1.1	structure.		
		Works seeling line than lin. 3,800 cooks	ARRILO	100 6 9	800 0 0	
						1,06,60
	Calcutta	Douations of lass than Re. 1,050	Mercit	475 0 D	1	

	Manne of Donor.	Purpou.	A possis.	Total at District.	Grand Total of Division.
	В	4	6	4	7
			Ra. s. v.	Ra. A. P.	Recounts
	Muurai Naper Mandal, et Rajapur	A public mosque at Rajapur, in the Bereat sub-	1,000 0 0		
	Pressure Kumer Boss, of Rajper	A puoles building at the public borning ghat and other minor improvements in the Rejpur Municipality.	2,000 Q D		
24-Parganao	Anglo-Indian Juta Mills Company, Ld.	Water-works, with filter and hydrarts, phaced couldo the mill premises in the Bhatpara Muni- cipality.	4,000 0 0		
	Earliners Jate Mills Company, Ld.	A cross-road joining the District Board with the river and a punks side-drain at Kankinara is the Bhatpara Municipality.	4,000 0 0		
	Works costing less than Ra. 1,000		4,834 0 D		
	each	.,,	500 D 0	15,934 0 0	2
Managara (essb.		2,000 0 D	500 0 t	9
	Helmati Joydunga Dani, of Boalmari	Excavation of a tankint Chandrabash	4,400 0 0		
	Ham Pado Sagori, of Tobatta	Ditto ditto Tehnita	1,500 0 0		
Nadia	Nonindra Narayan Sinha and his two brothers, of Saddarpur, Baken Mella, Ananda Mella, and		2,000 0 0		
	Works costing loss than Ba. 1,000		5,990 ¢ D		
1	andb.	a and from Rhatmant to Rakbali	1,600 0 0	15,450 0	٥
	Distance Inch	Consistent of a tent at Kadamtolia	1,100 0 0		1
il	Drajtulla Biswes	Telero ditto Totarott	1,990 0 0		
Jessore .	m Addish Chandra Beb Sor	Decreasion of a bhat extending from Dukbinbilla to Chandali, and connecting it with the bhit near Jangram in the Jhonidah police station.	1,000 0 0		
	Baja Promotho Bhushan Deb Ray .		1,400 ₪ 0		
]]	Works costing less than Es. 1,000 se		5,400 H C	12,300 0	0
11		A tank at Strangadahati	1,100 0 (1	
Kimiaa	11	Ditto Labelm	. 1,000 a a		
	Works coming less than Es. 1,000 or	alli · · ·	6,190 0	7,390 0	0 1,01,854 (
	Sedar Khan Boperi and Raji M	ia Mosque at Amerabagh, Joydebpur			
Daook	Malu Shew	ot Napařit	3,205 0		
[Works costing less than Rs. 1,000 s	poli	1,000 D	- 5,951 0	0
li	Gorinda Chandra Najmedar	Tank at Khairath		1	
Mymonic	gh - Pleasier, High Court.	the Hard-house for travellers in connection with trample. Bathur.	. 1,200 0		
1)	Rubiti Hants Bhattacharjee	Table at Partitional and the	32,168 0	0	
	Works costing less than fig. Li	OO RECEIVE OF TRACE OF	1,000 D	\$5,55E Q	0
	Rate Chandra Pal	Posts Birmblemour	. 1,000 0		
	Bhadoo Promanite	a The transport Victor	in 1,000 0	0	
Parkippo	l l	Rusepur.	20,045 0	0	
1	Works costing less than Ra. 1,			99,045 0	0
	s-thought Beneri	Timb at Meanmarhan	. 1,200 U		
Backer- guage.	Namab Sir Khwaja Asazullah Be	be- Hospital building at Patuakhall —	16\Q00 0 875 0		
	Works resting ion than Re. It	,000		17,075 0	95,58

Division	District,	Manne of Denor.	Purpus. Amount.	Total of District.
1	2	3	4 } 5	6
		Ragi Hetmote Kumari Debi	Bearding-hones for College students, Rampur 20,000 0	
			Boalin.	1
		Ditto	Tank at Puthin, police-station Puthin 8,000 0	0
		Ditto	Ditta Delandari, . ditto Manda , 2,500 0	0
		· Ditto	Ditto Kaligaco, ditto de 1,500 0	a l
		Madho Fakir	Ditto Bhatpara, ditto Charghai 3,000 0	D
		Anath Nath Mottes	Ottto Kriskaspur, ditto Puthin 1,800 0	0
		Arfin Bows	Ditto Hidhalr, ditto Tanor 1,000 0	0
		Presento Kumar Bhattacharya	Ditto Sridharpur, disto Nator 2,000 9	0
	1	Attable Nath Chouling	Ditto Tobari, ditto do 1,000 p	0
		Gokul Chandra Bagobi	Ditto Govindenger, ditto do 2,000 0	0
		Gukut Shaha	Ditto Gubindpur, dibbo do 1,000 0	0
ſ	Majahah)	Kushi Mandal	Ditto Kumulla, ditto Bazaigram 1,000 0	0
i		Anaj Sirina	Ditto Nisobistapur, ditto disto , 2,500 D	0
		Gagna Sårkar	Ditto Nateburia, ditto ditto 1,100 0	a
		Rent Symme Sundari Chondharani an Urus Sundari Chondhurani	Ditto Dubalbati 5,000 0	D
		Idoo Mandal	Ditto Sajadpur, ditto Naopuon 1,000 p	9
1		Nedu Paramanick	Ditto Chandipur, ditto ditto 2,000 p	0
		Khater Ahmed Mandal	Ditto Chakraun, ditto ditto 1,500 b	0
		Kaloo Pramanish	Dilto Par Anathpur, ditto Manda 2,000 0	0
1		Achana Grosh	Ditto Kapohau, ditto do 1,100 0	0
		Mobim Chandra Saha	Ditta Shibganj, disto Mobadebpur 1,000 0	0
1]	Harn Kumar Mandal	Disto bidbipur, ditto ditto 1,000 0	
		Chhaniruddia Sardar	Diato Harabi, ditto ditto 1,181 0	0
		Works coating loss than Ra. 1,000 eac		ļ
		Gopal Krishua Das	Public roud from Habrs to Blaswandpur, pulies 2,600 0	88,100 e 0
		Krishon Hart Bairagi	Part of the second seco	
RAWEART		and Manual t	7004 - 4115	
F 1		Dinanda Mandal	Dia na na	b
×	Dinajpur	Manda Mandal	Differ Scholan divers de la conse	
	, , , , , , , ,	Dele Headel		, D
		Making the Consideration	Ditto Chaham dista do 1 100 0	
		A South Woman !		
		Works costing less than Re. 1,000 each		
	Jalpaigari		Executation of tanks, etc 12,000 0	21,677 0 0
	antimitar #	A de la description de la company de la comp	Exception of tentre, etc 197 0	197 9 0
i		Local Planters per Bord, J. A. Grahan	A minor school for orphana5,000 @	0
	The Could war	Printo Singh Bardar	A public serai, Bukingukel 8,000 o	0
	Darjesking	Chlogosall Sulchani	Dharamasts and punks well, Sülgeri 2,000 0	0
		Ditte	Dharanwala with two hauses and pucks wells, 6,000 0	0
			Darjeesing.	19,000 0 0
	Rangpur {	Maharani Sarat Sundari Raymand, of Tajbat.	For the construction of a female ward in counce- tion with the new dispensary at Nawshyanj in	
	***	Works coulding loss than Rs. 1,000 and	the Lewn of Rangpur. 2,500 D	0
		Darutulla Mandal	Tank at Bombagram, police-station Panabbilei 1,090 0	- 16,500 o 0
, U	Bogra	Works certing less than Ra, 1,000 each	3,700 0	1
; .				4,700 C D

District.	Rame of Denor.	Рагреве,	Amount.	Total of District.	Grand Tob of Division
2	3	4	5	4	T
	b		Da. A. P.	Ra. a. y.	Ha a
(BudirangSaha	Tank at Kanipur, police-station Dolai	B,000 0 g		
	Chandramath Kundu	Ditto Blownsipur, outport Sujanogar	2,000 ₪ ⊕		
Palen	Briramehandra Barkar	Ditto Chakeerai, ditto ditto	1,300 0 0		
i	Arajdl Bheck	Bitto Ag Goytha, police-station, Ullapara	1,700 0 0,		
į	Works costing less than Rs. 1,000 each	duru-	4,225 0 0	11,825 U O	
	Byod Muhammed Mabdi Humais Klum alia: Byod Hadakah Nawab af Paten.	For a scholarship of Re. 5 a menth to be annually awarded to the best Shia stodest of the Patta Collariste Selson who tany encounted by pare the school examination and to premoted to the Estrance class of the institution, and for a silver model of Re. 16 to be ambied overy year to the Sushammana student of the Patra. Collegate School, of the shin seet, who shall pred the Entrance examination of the Calcutta University with the highest surpley of macks.	2,500 & 0	i	1,56,059 (
Разов 🔐	Listo disto	For a scholarshin of Rs. 5 a mouth to be enreally awarded to the Mobestonecists statement of the Patin Collegiste School, of the Shin seek, who shall in each year pass the Entitude statement of the Colombia University with the highest neighbor of marks.	2,000 0 0		
	Byed fibah Kamai	Towards the fund for the relief of people rendered doublinte by the plague.	2,000 0 0		
Į	Dunations for less than its, 1,000 such		2,498 0 0	H,993 0 0	
Gera	Works coating tom than Rs. 1,000 such	,	3,785 0 0		
1	Phage Gentin Gir	A series A Constitute Theorem	1,000 0 0	3,796 0	
	Lochun Chowbay	Ditto Parmenpur	3,000 0 0		
	Paryag Data	Dieto Rewalia	1,000 0 0		1
	Japki Pandey	Ditto Manipur	6,000 0 0		
Shahabad	The late Mr. Walter Thompson, of Beheen.	For the establishment and maintenance of a subclarable of Sa. 7-8 per measure, to be called the "Walter Thompson Famale Scholarship," tarable for two years and awards the every year at the Damphull Medical School, Scalush.			
1	Works costing less than Rs. 1,000 sac	s	8,560 0 0	- 35,820 0 C	
1	Ami Sahi and Hargobind Saho, of Mahamedpor, policeptation Manghi.	A tank at Begaha	4,000 0 C	1 100,000 0 4	
	Mamanat Bara Autar Kuar, sidow of Baba Haghu Napilan Perand, samin- dar of Mumfiarpur.	Ditto Posus	4,000 o 0		
Barno	Nakabled Hajjam, of Chainpures, police-mation Massakh.	Mongan at Chattiputrets	8,000 0 9		
	Monager, Raj Hathwa	Five wells at Siripar	5,000 0 0		1
1	Mahabir Das Sadhee, of Desures, ontpost Kuchaikote.	One hridge at Desures in Jhirbins dill	1,000 0 0		!
	Warks coming less than Ba. 1,000 cod		20,714 0 0		
	Doma Mahton Kouri	4 4 - 5 - 4 8 - 4 - 4	1,000 0 0	27,714 0 (
Chainparan	Works costing lass then Ra. 1,000 one	•	8,002 0 0		
		One pond at Bhatsodl	U 000 A 0	4,000	
Mundarpur	Works conting tota than Rs. 1,000 sad		2,000 0 0		
		A 8 - 2 - 4 7h 7h 7h 7	9,000 0 0	16,767 0 D	
	Magao Réal 4	Tieta Manuses	2,000 0 0	1	
	Bhaglee Ram Madr	Post Name and a	1,000 D 0		
	Martiner Bingle	Db	10,000 0 0		
Durbhanga -	The Maharaja of Darbhanga	Edito Parribondo	10,000 0 0		
	Ugar Mel Jawahir Mal	Dhyrmapia at Bulbhadorpur	6,000 0 0		
	Raja Thakur				

Drymont,	District.	Name of Dobse.	· Ригром.	å margit,	Total of District.	Grand of Divi
1	2	*	4		4	2
				g Ra. al. r.	Rt. A.P.	P4
	- 1	Ries Lal Thaker and Gopal Thaker	A tank at Patokpur	1,000 0 0		
	1	Scoberna Konri	Ditto Luwfohn	2,000 0 0		
43	. 1	Mannes Geps	Ditto Birpor	1,000 0 0		
go wee	Darbhangs (Birai Saboo Teld	Ditto Cirlbren	1,200 0 0		
PATER - concle	penold	Iduahree Handar	Ditto Danco	1,000 0 6		1
1		Nakobhedi Nask, son of Nanno Nask	Ditto Sahar	1,000 D O		
		Works posting less than Br. 1,000 each	Encavation of tanks, ric	16,145 0 0		
					57,595 0 0	1,02,49
		Dabo Tuka Nath Singh	Tank at Burbes, police-station Lakbiancei	8,700 D O		
		Backen Chandbuli	Ditto Dhopsi, ditto Kharagput	1,000 0 0		
			Well at Jitearous, ditto Kharagpor	1,500 0 0		
		Bukhi Bunyal Bania	Well at Jiterarpus, ditto Kharagpur For the equipment of the Unity Muchanie Zanana	1 '		
	Monghyw	Rel Camaloshwari Pershad Singb Ushaduri	Hospital, Mongbyr.		1	
		Ditto ditto	Towards the scheme for the dealespe of the toward alongbyr.	1 3,000 8 0	i	
		Babu Balinash Geraka	Disto ditto	15,000 0 0		
	1	Works couldn't lime then Re. 1,000 such		10,090 0 0		
	[85,890 0 0	
ı		Mohaday Tarak Nath Chois	Embankment at Rampay, police station America	2,859 0 0		
		1	m a definite college stables describe	8,476 0 0	r	
ĺ		Babu Baijnath Tewari	Tank at Sibuti, pollog-station amarpur Ditto Benurouti, ditto Madhipura	1,000 0 11		
ov'		Behart Sabo	Ditto Secui, ditto Supaul	2 000 0 0		
	Bhagalpar	mas Various Winds as	Ditto Komonli, ditto ditto	7 000 0 0	r	1
BEAGALTON		Buchhi Poddur	Ditto Dubiald, ditto Pertabani,	. 1,000 0 0		
-		Girdhari Lal Marwari	E-224	7,000 0 0		
		Works costing less than Rs. 1,000 osch	Exestation of tanks, etc	, 14,867 0 0		
		•			32,781 0 0	' ·
		Babu Chames Kines	Table at Superbani, police-station Ranigan	. 1,000 '0 0		
	Postque	Works costing less than Re. 1,000 end	1	8,815 0 0	7,815 9 6	0
	Malda	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, I mak at a manual, partition and	700 0 0		
		Works costing loss than Re. 1,000 one	li	100 0 0	1,700 e	0
		Nankar Santura Ward's Estate	Construction of two dams at Duhdin and Gando	. 9,129 0 0	'	
	Q 41 -1	Babu Bijoy Narain Kundu	Dharamania as Madhupur	5,000 0 0		
	Pargunas.	11	1	2,186 0 0		
		Works posting less than Ha. 1,000 eac	4	Silver at 1	9,286 0	
	,					87,4
	e Butanit	Works costing less than Rs. 1,000 cm	b	6,194 0	5,124 0	0
á	Cuttnok			3,297 0		1
Ollinks.	Finlanore .	Works costing last then Re. 1,000 ma	b	0,007	n,m87 0	0
0	(Puri	Works costing less than Rs. 1,000 cas		1,080 0	1,080 0	
					-	ara Uji

1	,			- F		
Dispriot.	Name of Donors	Perposa	Attious	4	Total of District.	Grand Total of Division
4	3	1	δ		 E	1
-1	Bam Sunder Boy and Brojendra.	A tank at Sahahardi, police-station Daudkandi	No. 4		Ha. a. r.	Hat. a. F.
	Amend	Ditto Deri Mobimpur, paliceotation Dandkandi,	1.000	0		
357	Munchi Ond	A comque at Robinsper, police-station Murad-	1,700	0 0		
i	Apsaruddin Chaudhun	A mosque of Kentham, ditte Nahinagar	3,000	0 0		į
66	Mohini Kishore Roy	Sutranes school at Symmyraus, ditte ditte	3,000	. i		
	Ram Lochan Baha	A tank at ditto ditto ditto	1,500			
Tippers	Modan Mohan Salm	Ditto Bligher ditto ditto	2,000	i	{	
	Ramijoddi	Ditto Mohembpur, ditto ditto	1,000			
ŀ	Ram Kanai Guha		-,=	- 10		
į.	Jagat Bandhu Guha					
	Nabakumar Guka	Ditto = Paikpara, these Cheedpur	2,000	0 0		i
	Parks of Children	i i			1.6	
	Warks coulding loss than Ba 1,000 mach	Transition of Louis etc.	44,250			
	4	CACCATEGOR OF COURSE WAY	44,200	_	60,650 p	0
Monkhall	Works posting loss than Re. 1,000 and		3,883	0 0	HOS	
					8,349 0	0
Chillegong	Raja Scienth Ray of Duopa and his brothers, Baba Janaki Nath Ray and Baba Sitanath Ray.	For the improvement of the water-supply in the Stakened Seear.	5,000	0 0		
Į.	Works costing ion than He, 1,000 majo	100-1	1,800	D 0	6,800 0	0
	* .	4				70,35\$ 0
Hantribugh	Works cotting less than Bs. 1,000 such	p	405	6 0	405 0	10
Palaman	Ditio disto		475	0 0	476 0	0
ſ	Ram Nato Rad	A tenk at Demorkunda, police-station Nirebe	8,000	0 0		
Kuebhem	Nanda Lai Goraf	A school building at Chirkanda, police-station	9,000	0 n		
Į į	Works costing loss than Re. 1,000 eact	Miraha.	7,001	6 0	19,001 0	0
Blagthbhum,	Works norting tour than Rs. 1,000 each		895	0 0		
					885 0	0
						90,776 C

WEATHER AND OROP REPORT.

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For the week ending the SInd December 1902.

Burdwan.—Rainfall at Sadar 0.08. Weather cold and cloudy. Harvesting of amon continues. Condition of other standing crops fair. Fodder and water sufficient. No cattle-disease. Common rice calls at 11 seers per rupes.

Birbhum,—Rainfall nil. Weather seasonable. Harvesting of winter paddy going on. Rabi crop promising. Coarse rice sells at 434 seem per supes.

Hankura. - Rainfall at Sadar nil. Weather seasonable. Harvesting of paddy nearly finished. Fodder and water sufficient. Common rice selling at 14 seems a rupee

Michapore.—No rain till lest night. Weather cold and cloudy. Harvesting of winter rice continues. State of rabi crops fair. Fodder and water sufficient. Cattle-disease reported from Garbbeta thans. Common rice sells as follows:—

			Вта.	ch.	
Sadar		 10.5	13	0 1	1
Contai	***	 	15	0	mor whiled
Tamluk	* * *	 11+	11	0	per rupee.
Ghatal	111	***	12	8)

Hooghly.—Rainfall nil. Weather sessonable. Prospect of standing crops fair. Fodder and water anticient. Common rice sells as follows:—

				DIA.	eh.	
Sadaz	4.00	111	-+-	10	0	5
Ветатроге	b ===					per rupes
Arambach				10	12)

Howrah.—No rain during the last week. Weather cold. Harvesting of winter rice continues. Sugarcane doing well. Cultivation of rabi crops in progress. The condition of cattle good. Bupply of fodder and water sufficient. Price of coarse rice in 11 seems per rupes.

24-Pargamas.—Rainfall at Sadar 0'60, Barasat nil, Basirbat nil. Diamond Harbour report not received. Weather cool. Moderate showers of rain in the Sadar. State, and prospect of crops fair. Sowing of rain over. Harvesting of aman continues and that of mustard commenced in Basirbat. Common rice sells at 11 seers; in Basirbat at 13 seers per rupes. Condition of cattle good. Supply of fodder and water sufficient.

Nadia.—Rainfall at Sadar 0-05, elsewhere oil. Weather cold. Harvesting of assess paddy, mug and kalai continues. Standing crops fair, but at Chusdanga and Meherpur more rain is required. Fodder and water sufficient. No cattle-disease reported. Common rice sells as follows:—

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Sra. ch. c

Sudar ... ... 13 0

Reneghet ... ... 12 0

Chundanga ... ... 18 0

Meherpur ... ... 12 8

Meherpur ... ... ... 11 5
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Murchidabad.— Harvesting of haimants paddy continues. Prospect of rati crops good except in Nabagram thank where some young plants destroyed by insects. No cattle-disease reported from anywhere. Fodder and water sufficient. Common rice salls as follows:—

Jessore.—Rainfall at Sadar 0:12. No rain in subdivisions. Prospect of crops fair. Weather cloudy. Fodder and water sufficient. Cettle-disease reported from Magura and Muhammadpur police-stations in Magura subdivision. Commun rice sells as follows:—

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Sader ... 12 0 }
Bangson ... 12 5 }
Narad ... 13 5 }
Magura ... 12 0 }
Thenica ... 12 0
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Khuloa.—Bainfall at Sadar 0.18, Begerhat nil, Satkhira nil. Wenther seasonable, but a slight driszle to-day. Harvesting of aman paddy and transplantation of bere continue. Fodder and water sufficient Some cases of cattle-disease reported from Dumuria and Paikgachba. Common rice wells as follows:—

Bagerhat - ... 12 12 | per rupes. Sythira ... 11 8 |

Rajshabi.—Weather cold and cludy. Prospects of standing crops good. Harvesting of aman paddy going on. Fodder and water sufficient. Condition of cattle good. Common rice selling at 134 evers per rupes.

Dinajpur.—Reinfall vil. Weather reasonable. Harvesting of winter rice and cultivation of rahi crops going on. No cattle-disease. Fodder and drinking water plentiful. Rice selling at 13 seers per rupée.

Jalpaiguri. - Rainfall uil. Weather seasonable. Harvesting of haimanti paddy going on. Tobacco growing wall. Common rice setts at 11 seems a rupee. Folder and water sufficient.

Darjeeling.—Reinfall nil. Weather sensonable. Hills—Haimanti dhan, bara marua, jow, barley, kutai dal, and phophar, doing well. Terai—Resping of haimanti puddy continues. Prospects of standing crops good. Coarse rice sells as follows:—

Hills 9 0 per rupes.

Maize sells at Darjeeling at 16 seers and at Kolimpong at 18 seers per rupes.

Rangpur.—Rainfall nil. Weather seasonable. Harvesting of amon going on Prospects of standing crops fair. Water and folder sufficient. Common rice sells as follows:—

Sader ... 12 8
Nilphamari ... 14 0
Kurigram ... 10 8
Gaibanda ... 12 0

Bogra.—No rain. Weather seasonable. Rabi sowings and harvesting of winter rice going on. Prospects good. Fodder and water sufficient. Common rice sells at 16 sears per rapee.

Pabna.—Bainfall uil. Weather cool. Prospects of standing crops fair. Faddor and water sufficient. No cattle-disease. State of winter paddy fair. Common rice sells at Esdar at 14 seems and at Serajganj at 12 seems in the rupes.

Ducos. Rainfali nil. Prospects of crops good. Weather seasonable. Fodder available. No cattle-disease. Common rice sells at 114 seers per rupes.

Mymensingh.—Rainfall nil. Weather esasonable. Condition of crops good. Harvesting of winter rice continues. Podder and water sufficient. No cattle-disease. Common rice sells as follows:—

| Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Section | Sect

Faridpur. - Rainfall at Sadar 0.02. Weather cold. Harvesting of uman crops continues. Prospects of crops good. Fodder available. No cattle-disease. Common rice cells at 13 seems a rupes.

Backergunge. - Hainfall at Sadar 13. Weather sessonable. Harvesting of amos continues. Prospects good. Fodder and water sufficient. Common amos (old) 11 seems and (new) 13 seems per rupes.

Tippera.—Rainfull at Sadar 0.1. Weather semonable. Prospects of crops good. Harvesting of amon and sowing of rabi still continues. Forder and water available. No cottle-disease. Common rice sells as follows:—

Sadar ... 14 0 per rupes. Chandpur ... 11 0

Chandpur ...

Nonkhali.- Baivfall at Sadar 0.10. Weather cloudy. Prospects good. Harvesting of amon continues. No cattle-disease. Fodder and water sufficient. Common rise sells at Sadar at 13 seems and at Fani at 14 seems per rupce.

2062 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

Chittagong.—No rain during the week. Cultivation of rabi crop is nearly over and receping of smon crop going on. Water and fodder sufficient. Rice sells at 13 seems per rupes.

Chittagong Hill Tracts.—Rainfall nil. Weather cloudy. Harvesting of winter rice going on. Rate sowings finished. Outile-disease continues at Chandraghons. Rice cells at 11 seem per rupee.

Patna.—Rainfall nil. Weather cold. Paddy harvesting continues. Rabi doing wall. Sugaronce being pressed. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

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Barh ... 16 0
Bihar ... 16 0
Dinapore ... 16 8
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Says.—Rainfall nil. Weather cloudy and cold. Harvesting of paddy continues. Hain wanted for the rati crops. Fodder and water for cattle sufficient. Average price of common rice 15; seem in the rupes.

Shahabad.—No rain. Paddy being harvested and sugarcane pressed. Poppy doing well. Rabi premising. Fodder and water abundant. Rice at Sadar 14 seems per rupes.

Saran.—Reinfall nil. Weather cold. Standing crops doing well. Harvesting of paddy nearly finished. Fodder and water sufficient. No cattle-disease. Common rice cells at 16 seems and mains at 28 seems per rupes at Chaptra.

Champaran.—No rain. Rabi sowings nearly finished. Prospects good, but rain wanted for rabi. Threshing of paddy and sugarcane-pressing continue. No cettle-disease. Fodder and water sufficient. Common rice 18 seers, maise 29 seers.

Musaffarpur.—Rainfatl nil. Weather cool. Harvesting of winter rice approaching completion. Prospects of rabi crops good. Fodder and water sufficient. Common rice sells at 13 secre and mains at 29 secre per rapec.

Darbhanga.—Rainfall nil. Weather seasonable. Prospects of standing crops good. Harvesting of paddy in progress. Fodder and water sufficient. Cattle-disease is reported from thanse Darbhanga and Dalsing Serai. Common rice sells as follows:—

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Badar ... 17 9 | 14 0 | per cupes. Madhubani ... 17 15 |
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Monghyr.—No rain. Weather sessonable. Harvesting of winter paddy going on. Pressing of sugarcane continues. Prespects of rabi crop good and of poppy hapsful. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

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Begusarei ... 15 0 per rupee.
Jemui ... 14 0
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Bhagalpur.—Rainfall nil. Weather seasonable. Harvesting of winter crop still in progress. Fodder and water sufficient. Cattle-disease reported from Banks and Madhipura. Prospects of rati crop favourable. Common rice sells per rupes as follows:—

				Srs.	oh.	
Beder		***		15	2 1	1
Banks	Ph m	171	***	16	4	per rupee.
Madhipura	1+1	***	111	10	0	but tables
Superi	444	140	400	20	Q.	

Parnes.—No rain. Weather cold. Rabi crops doing well. Harvesting 51 winter rice going on. No cettle-disease. Fodder and water sufficient. Common rice sells at :-

Sadaz		111	12	0 0 0 per rupe	
Hishanganj Araria	***	***	 13	o par rupe	PL.

Malds.—Rainfall nil. Weather seasonable. Harvesting of winter rise going on. Prospects of rate crops good. No cattle-disease. No want of fodder and water. Common rice sells at 16 more per rupes.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902. 2

Southal Parganas.—Rainfall pil. Weather sessonable. Harvesting of winter ricecontinues. Sugarcane doing well and being pressed at Deoghar and Godda. Rebs crops wenting rain at Pakaur. Fodder and water sufficient. The market rate of common rice at Dumka is 16 seers. '5

Cuttack.—Rainful at eader 2'38, still raining. Guru Sarad being harvested. Prospects of moong so far not good. Fodder and water available. New common rice cells at Sadar at 15 seers and 12 chitaks per rupes.

Balastre,—Reinfall at Sadar 0.65. Sarada being harvested. Other crops doing well. Rice sells at 14 and 15 seers at Sadar and Bhadrak respectively. Fodder and water sufficient

Angul.—Rainfall at Sadar 1.50 inches. Weather cloudy. Pressing of engarcane continues. Cattle-disease reported from the interior. Common rice sells at 17 and 164 seers at Sadar and Khondmals respectively.

Pari —Rainfall 2.44 inches. Weather seasonable to radi crop. Harvesting of winter rice and chota laghe going on. Outtorn expected slightly below the normal. Sugaroane is being pressed at places. Missellaneous crops are doing well. Fodder and water-supply sufficient. Common rice sells at 14 seers 7 chitaks per rupee.

Hazaribagh. - No rain. Weather cold. Harvesting of winter paddy still going on. Standing crops doing well. Fodder and water sufficient. Common rice cells at 16 nears per rupee.

Banchi.—Rainfall at Sadar 0.10. Weather cold and cloudy. Harvesting of sirguia and karthi continues. Rabi sowings going on in places. Cattle-disease reported from several thanas. Fodder and water sufficient. Common rice sells 16 seems per rapes.

Palaman.—Rainfall nil. Weather cloudy. Standing crops require rain. Sugarcans is being pressed and oil-seeds doing well. Cattle-disease continues of places. Fodder and water sufficient. Rice sells at Sadar at 15‡ seers and maize 23 seem 10 chitaks per rupes.

Manbhum.—No rain. Weather couldy. Prospects of crops good. Mustard and sugarouse doing well generally. Fodder and water sufficient. Cattle-disease not reported. Average price of common rice at Sadar 15 seers and at Gobindpur 14 seers per rupes.

Singhbhum.—Rainfall 0-38 inches. Rabi crope need more rain. Rice sells at Sadar at 16 seers per rupes.

General Summary.—The rainfall during the week was moderately heavy in Orima. Slight showers are also reported from a few districts of Lower Bengal and Chota Nagpur. Standing rabi crops require rain in the districts of Nadia, Gaya, Champarau, Southal Parganas, Palamau and Singhbhum. Prospects generally good. Harvesting of winter rice continues. Poppy doing well. Cattle-disease reported from 9 districts. No want of fodder or water. The price of common rice has fallen in 9 districts, ricen in 5, and is stationary in the rest.

By order of the Lieutenant-Governor of Bengal,

W. C. MACPHERSON,
Off. Secretary to the Govt. of Bengal.

REVERIER DEPARTMENT, The 23rd December 1902.

ANGE SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902

PRICES-CURRENT (retail) of Food-grains and Salt in the Hood

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C. At Vishumpar the retail process of each process pur rupes.
D. In the auddivisions the retail process of each par rupes are—Contan II score; Tambas II score; Ghatal II score
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P. At Uluberin the retail prices of each to II score IO; chitaks pur rupes.
C. In the auddivisions the retail prices of each par rupes are—Contan II score; Arambagh IO score IO chitaks.
P. At Uluberin the retail prices of each to rupes are—Contan II score; Indiana II score IO; chitaks pur rupes are—Contan II score; Indiana II score III chitaks.
La the subdivisions the rutail prices of each par rupes are—Kashta. IO; score, Chuadanga II score (panga);
In the subdivisions the retail prices of each par rupes are—LaStayb ILecore; Kanall II score; Jangipur IO; mates.

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quarters Station Basars of the Districts of Bengal on the 15th December 1902.

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J. In the subdivisions the retail price of salt per rupes are—Thenids 10% toots; Magara 9% seers; Marall 10 seers;

Bangaor, 10 mers ill chitaks.

E. In the subdivisions the retail prices of salt per rupes are—Begerhat 10 seers; Satthirs retain not received.

In the subdivisions the retail prices of salt per rupes are—Maker 2 seers 10 chalaks; Nangaos 30 seem 2 chitaks.

Karapper from additions.

At Aliner Plans the sutail price of salt is 6 seem per rupes.

At Aliner Plans the sutail price of salt is 6 seem per rupes are—Gallanda 10 seem; Surigram 6 seem; Milphamer; 10% seems.

P. In the subdivisions the retail price of salt per rupes are—Gallanda 10 seem; Surigram 6 seem; Milphamer; 10% seems.

At Surappar the retail price of salt per rupes are—Gallanda 10 seem; Surigram 6 seem; Milphamer; 10% seems.

Let the marks in the interior of the district the retail prices of mit per rupes are—Managan; 11 seems 6 shitaks;

Managan; 8 seem; Mirhadia 11 seems 6 chitaks.

B. In the subdivisions the retail prices of salt per rupes are—Kishorgan; 10 seems 11 chitaks; Jamaipar 10 seems (0 castaks, Tungal 85 seems; 5 otrobions 10 seems 12 chitaks.

T. In the subdivisions the retail prices of salt per rupes are—Praypur 10 seems 11 chitaks.

The subdivisions the retail prices of salt per rupes are—Praypur 10 seems; Patnakha). 9 seems 18 otrobiols 16 seems.

U. In the subdivisions the retail prices of salt per rupes are—Praypur 10 seems; Patnakha). 9 seems 18 otrobiols 16 seems.

PRICES-CURRENT (rotail) of Food-grains and Salt in the Read-quarters

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CALCUTTA,

The Stad December 1902,

<sup>V. In the mubdivisions the retail price of sait per rupes are—Chamipur 2 seem; Hrahmanharia 10 seem;
W. At Feel bat the retail price of sait is 10) seems per rupes.
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Y. In the subdivisions has retail prices of sait per rupes are—Bark 11] seems; Disappore 10 mers; Blazar not received;
X. In the subdivisions the retail prices of sait per rupes are—Bunar 11 seems; Blastan 10] seems; Samman 11 mers.
A trangabed 11 seems.
a. In the subdivisions the retail prices of sait per rupes are—Bunar 11 seems; Blastan 10] seems; Samman 11 mers.
b. In the subdivisions the retail prices of sait per rupes are—Rajionr 10) seems; Stamman 11 mers.
c. At Rettiah the retail prices of sait per supes are—Rajionr 10) seems; Stamman 12 seems.
d. In the subdivisions the retail prices of sait per rupes are—Rajionr 10) seems; Maddathand 11 seems.
e. In the subdivisions the retail prices of sait per rupes are—Sammantipur 10 mers; Maddathand 11 seems.
F. In the subdivisions the retail prices of sait per rupes are—Sammantipur 10 mers; Maddathand 11 seems.
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In the qubdivisions the retail prices of sait per rapes are —Hanks 10 seers; Madhipura 10 seers; Superi 10 sees.

In the subdivisions the retail prices of sait is 10 seers per rapes.

At Halls Nasadaganj the retail prices of sait is 10 seers per rapes.

In the subdivisions the retail prices of sait is 10 seers per rapes.

In the subdivisions the retail prices of sait per rapes are—Beoghur 92 seers (pangs). Outlis 10 seers; Justians it seems; Parsaur 11 seems; Parsaur 11 seems is not per rapes are—Beoghur 92 seers; Randrapers Pi seers (pangs).

In the qubdivisions the retail prices of sait is 10 seems per rapes.

In the qubdivisions the retail prices of sait is 10 seems per rapes.

In the marks in the interior of the district the retail prices of sait per rapes are—Sankhpur 9 seems; Hindpars 9 seems.

At Khurda the retail prices of sait is 13 seems per rapes.

At the bindpur the retail prices of sait is 15 seems per rapes.

Published for general information.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

PRICES-CURRENT (wholesale) of Food-grains, Firewood, &c.,

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2081 in the undermentioned Marts of Bengal on the 15th December 1902. PRICES PER HAUND OF 40 STANDARD SERES. STEAT, JUAN STATES. Inon. Pinawoon. BALT. Corresponding neturn of last year. Corresponding return Corresponding return less years, ARTS. Next preceding rates Nest preceding rates Corresponding return Next proceeding relear Prosent zatore. Premius return. 69 70 73 78 Ra 4. F. Ra 0 6 6 0 8 0 8'12 0 4 0 lo (n 4 4 0 6 0 3 12 0 00 4 0 0 0 8 8 1 6 0 0 7 0 0 4 0 16 0 0 5 0

W. C. MACPHERSON, Offg. Secretary to the Goot. of Bangal,

IREIGATION DEPARTMENT, BENGAL

and the Mobest Novamber 1902, Nonth of 140 Š and Brahmapalra Johnson, S. L. trice Shagirathi, P. данде Ganges, enth The rivers (9 昰. Higher Material showing he

Halght hendlered. 15741 1900, BLIXELYDYRA. Genhart Bright orac semi-of grace. 254b September 1900. Heaght over mean R Reyal Lac Beight or of grade. 27 Beight over mose teacteral, KPA WILLIAM. 14th August 1990. 8 Beight other ibed of getige, のに対象をある事をあるながない。 II. Over mean S Conhesedo. Reight of grange, Maron Bearing fig. Morse and the second seco Refight of order means. [空 å Aprent 1879, Merks Behlbganj. Trings Month morty HE Height orer sand of grange. 数字のでは、 ののでは、 のでは、 ののでは、 のでは、 のでは、 のでは、 のでは、 ののでは、 ののでは、 ののでは、 ののでは、 ののでは、 ののでは、 ののでは、 ののでは、 ののでは、 ののでは、 ののでは、 ののでは、 の。 10 Eright over mean Height over 1800 of gange. のでは、 Ř. second bases Gardyn. Raight over mean Pand 不可是是是是在在市场的。 2012年12年10日 - 100日 - 1 personal gord Estght cover mean nessed and を発生した。 1975年 Addib mert Boilbt Height over personners mean of grags, scenlered. Marapora. el manieles applies ********************* 113 *

CALCUITA, W RSrd December 1909.

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SUPPLIENTERT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902. 2072

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate Between of Traffic on the Circular and Bastern Canals for the week ending Saturday the 20th December 1902, as compared with the corresponding week of the presions year.

HATTINA	ud Camo.		Water TER 10	имптра Зато. Ил Весликай	1000,	Warm The Mil	и раса изай мартью ручов	1941.
			firmber of journs,	Weight of	Tellage.	Number of basts.	Weight of cargo.	Tolings,
				Mds.	Ra.		Mds.	Ba.
tios and paddy fute firewood other erticles	144 144	 	965 936 80 662	69,468 97,900° 67,675 1,84,496	1,971 1,605 681 1,906	1,056 451 67 490	79,580 1,68,820† 58,360 1,09,625	1,160 2,610 80\$ 1,628
	Total.	441	1,061	8,78,682	5,645	2,060	4,09,880	0,100

"Weight by cannot measurement, 1,00,400 marmin.

Results of the Meteorological Observations taken at the Alipore Observatory from 14th to 20th December 1902.

			8	1	-	Timere	RATURE			Hveno	LATET.		Word,			
Magiba.	Dath	Mexicon is see	Mumber of bours bright sumskins.	Non present for at 45° Pair.	Non.	Maringon	Bugga	Minimum,	Mean wet bulb.	Vapour tendon.	Dew point,	Humlötty.	Pravalling direc-	Miles reended,	Raiq	Wildfield,
1902.		D.		Esolve,			٠	*		 Exames	-	z			Inches.	
Dec.	141	177	8-8	30-014	61-7	78-1	28-4	55-0	582	0.403	18-0	72	N, NW-by W and colm.	69	WIE	Omr. △.
•	1.54h	1280	8-\$	99-990	65-0	80.5	28-9	58-6	69-9	488	8510	73	NNW, WNW sud	46	24	Clear .m.,
44	1616	131-6	8-2	1987	50.8	81.48	96.7	55-L	6919	436	654	71	WNW, NW and	62		Chiedy elem
И	1716	MI 4	86	-989	69-7	62:1	454	88-9	60%	*15	53-8	69	JW, W and WSW	73	"	Olear <u>es</u> .
н	1006	121-9	7-9	20 008	71.9	84.0	22-7	តា- ១	65-8	538	63.0	69	WEW, NW and	43	bh	Clear 🙇 🗔
P1	19th .	129-7	8-0	-130]	d9-5	82-1	221-6	58-6	82-8	457	57-9	64	NW by Wand EW.	43 -	-4	Chiefly along,
N	201h	1007	79	28 996 ;	69-1	79-9	钟田	60-3	62-9	-492 -	68.4	49	NW by W. E and	58		Chindy clear

· · · · · · · · · · · · · · · · · · ·	Indian.
The mean pressure of the seven days The average pressure of the corresponding period for 24 years, Surveyor- General's Office	29-991
GENERAL TO UNIOS	30.631
The total number of hours of bright sunshine	75.0
The mean temperature of the seven days The average temperature of the corresponding period for 24 years, Surveyor-	67-9
General's Office	87.4
The extreme variation of temperature	80-4
The meximum temperature	84.0
The highest velocity of the wind in one hour	Miles,
***	10
The mean relative humidity	°1,
The average relative humidity of the corresponding period for 24 years,	68
COLTO, OI CORDO AL A CHOOS	71
The total fall of rain from 14th to 20th December 1902	lindigen,
The average fall of the corresponding period for 24 years, Burveyor-General's	Nil,
The total fell from let January to 20th Donn has 1000	0.01
The average fall of the corresponding period for 24 years, Surveyor-General's	61-62
	65.23
he mean pressure, temperature, do., are deduced from the traces of the Barograph	and Thermograph

and from eye observations.

The maximum and minimum temperatures are obtained from self-registering the momenters. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet above the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, formerly

at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

a dew; = fog.

W.B.—In the weekly abstract from 30th November to 6th December 1903, read 78 2 for 57 2 at the maximum temperature of the 5th December 1962.

METROROLOGICAL OFFICE, GOVE. OF INDIA; Alipore (Oalcutta), the 22nd December 1908.

G. W. KUCHLER, for Meteorological Reporter to the Gost. of India and Director-General of Indian Concreatories.

BENGAL AND NORTH-WESTERN RAILWAY.

Statement of goods traffic for the month of September 1902 compared with the corresponding period in 1901.

Dynamics of Goots.	146	L	290		Incre		Decre	upu,	Baylenstion of disctinations by 42 Truthe Manager,
Lesspoord, including drapery, paterdathery, millinery, uniformy, acceptements, books and about.	Tona.	Be. 364	Tous 64	Rn. 394	Tons.	Ba. 394	Tons.	The.	
11.—Call and cohe carried for the Pahilo and Poreign Esti-	820	667	860	9,360	670	1,743	.,	IMIM	Demand for brice bearing.
185.—Detten—	26	16	31	365	1	830			
1. Magninotwed— (a) Twist and (Buropean.	14	154	aú l	\$78	14	100			
(p)) Turp. (174 10 - 11	1,117	2,933 0,141	356 1,240	4,891	129	1.09	7111111		1
to 1 1 december 1 Inches I	218	1,730	340	5,5214 B0	1.97	B _a jerti		-1-815	
[4] Others IV, -Chemicals, anapting saltpoire			4	290	97	126		ea ea	
V.→Drmo-			- 1			-			
1. Latericating, other than open.	16	749	B [101		Men.	10	m	
1. Non-Interleating-				24		-			
miliology.	ula-	901	476	1,354	876		966179		
(6) Others	18.5	407	100	34,260	810	1,607		PF-71F	
VIDyes and Tand- 1. Al (Marindu oldribila) 2. Alizarité and antibne 0 yes.	1	23		8	, ₁	-··· _Б .	1	[II	
8. Guteh	B HI	28	10	30	D.	It 6		4	-
6. Mychbolama	9.	· · · · · · · · · · · · · · · · · · ·	5 61	30	18	7 247			
7, Tormesio	109	1,170	91	br.5.		797	1.6	" méa	
R. Others w		Pérs		· pr	11-1		15 L	161	
1. Oleaks on 1. Hay, straw and grass	27% 60	889 129	581 143	884 840	78 58	296			
	130	684	345	7,981	314	481			1
VIII Profits and Vegetables, from	100	404	633	3,800	304	7,498	4,		1
1K —Grain and Phint—	8,7071	18,481	b,001	20,207	16.11 **	2,616	970	1	
Rice just in bush	020	1,836	109	6,430	1,597	817 4,884	461-14	L	
8. W 1084 h	1,866	5,439	2,181	18,905	1,018	11,650	9,735	1 (1/10)	THE RESERVE OF A PARTY
7. Maket as as	1,400	4,109	199	7,316	307	71L 9,503		B1.21	Tizhou.
8. Others	7/27#	T,553	2,764	18,585	846	8,039			
1. Hiden of Caulo-									
(a) Dyraced or banned (b) Raw	. 58tt	1,837	310	1,983	15000	766	ы. п	411 -44	
a. Sings of sheep and other arrhyster							-11 11		i
(a) Irresud or (speed	150	99.3	208	85 1,286	48	361	-71184	1.11	
IL-Burns br	- 4	10	5	61	1	9		1	
KIL-Hemp (Indian) and other		hiller.	ii						
files, endeding jute.				78.701				1-1.11	
TITL-John	18.5	88	2/1	224	11	140			
2. Gunny-bags and sloth	699	8,213	644	8,648	61	192 480	11444	11	
Kiv.elso	110	559	140	55 L	paret	408	IA.		
EVLeather-	4=411	tated)		nr nr					
1. Unwrenght	2	14	86	68	96	16 74			
]						
LVL-Liquort- 1. Ale and Bear 2. Sparity of all kinds,	8	18	3	<u>및</u> S	.,,-	10			
including country						1	Inn		
aptrite.	10	194	11	170			В	34	ĺ
ing teddy and fer-			Lan. 11		I M PRE		101100	44-1-	
TWIL- Metale-	18	195							
1. Brane, Charlette	-06	424	148	172 901	86	130,	B B)10	
3. Copper, unwilled	13	187		10 maps		b }		30	
L Inm and stole	85	502	86	397			2	8	
(a) the straight and	366	1,467	10 414	85 31,60H	10 88	1,161	desi-1	b#	
(d) Manufectures	UŢ	(200)	166	3,365	100	ggs		1	
& Others	1,03	703	101	1,000	F8-	343	.15.11-		
17111.—Olb.—	1,021	7,128	tai .	674			277	9,446	5
R (astet	17	85	85	6,421	989 87	4,741	p. b.		
A Mustad and man	27	163	보살	167	:=			B.	
6. Others to	-	1.00	5	14	4-944	31711	90	146	

2074 SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER :	24. 190	2.
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DESCRIPTION OF GOODA		1901.	3	20L,	Inc	capaira,	De	c dryanyo,	Explanation of fluctuations by a Traffic Manager
XFX.—Officials—	Toru,	Ba.	Tons.	Ba.	Tena	Ba,	Ton	24	1
1. Oustor	93				240	dis.			
B. Linared #1	1,97	1.551	134		904				96
4. Rape and mustard	1,16	5,034		6.Bió	604		BUTTON.	-1-11	
E. Tillor Hallis	77		li lii	173.	1		_ 500	1,6	
IX.—Opine					m-41	711181	- 2	, ,	64
YTI Brown and Destablished		7 15	472	990	450			1	
XI.II Provision :-						1.1848			
1. Dried truits and unta	189	0 2 180	Sac Sac	1,876	burns.		85		
	10	7 1,632	400	3,600	83	開			~ [
######################################	Tr.		1			1			
and Portion Retirence 2. Letwin Give cogings as							1		
tanders and pur	da l		Mg/-1			nnii	PRESE	******	-
1, Carringes and truck	EII more	belvik				l	{		
and perts thereof,						1M			1
(a) Diest rails no flah-plates.	1 1			18415					
(b) Brenpein and ker	71	1 1	30	184	88	233		104	
of stool and cas	p-					1			
		34,400	4.187	20,088	1,010	Haray III della		1464	
EXVSaltpetre and cibir mile		1		20,000	1,010	5,966	L1-1-	Inm	
nobelmous—	ele		***				1		1
2. Other duling dubetations	1 7		712	31,677 780	26 189	104 768		4154	1
EXTL-6/6-				1 1			- ALL		
(a) Portign (b) Issue		*****	MA.181	Approx.		щ,		707.701	
t. Piere-grods—	1	4	PI LIM		Hrn	41-7		200112	
(a) Porviso		Parie			Hum	1		177100	
(a) Judani I	, 711141	4114	11000	r⊬i≡	ш,	=114	Mr. M	110	
L Betsinuts	146	1,016	240	1,907	D4	p.m			
1. Ourdencemb	10	040 787	j j	27	111.00	880	z	100.15	
A Gioger	16	148	#0 }d	206		AMH	106	13 13	
6, Others	19	175	137	317 1,060		48 .	10	184	
EEVILL -Stone and time	804	80.0	263	1,835	\$61	D40	160	366	
EXIX.—hore—				.,	241	943		BHHHH	
1. Redned or craytallised.	465	1,500	854	li,beti	809	1,100	Miliago	777 000	.00
including supercently,		l l	'						
(a) Sopar ((a) Cur, into longery,	1,797	7,007 4,173	1,507	4,188 4,784	21-24		m)7	\$,008	1 '
molanne and other succharme				4.00	41-118	-11-	407	1,663	
TEXTree-							- 1		
1. Foreign or m	-Illan		1701-1			-t-r=	[
- Inches	1	₽	1	1.8	11.00 70	9	M4		
IXIL-Teberco-	709	6,370	tes	0,771	133				
5. Manufactured—	1	II.	19			heli		199	
(a) Curare (b) divisor posts	18	PĒ	110	303 370	19	163	Million Marriel		
EXXIL-Word-			.			- 1			
1. Timber, newrought	327	850 c	\$784 \$46	1,009	764	3,785	IPHI .		
A. Point	175,93	689	834	906	PHONE	457		Tall to a	
IIII,-Was-	100	***		MRS	\$0L	1170	-11-1-	71111	
L Naw on the con-	18	812	18	546	- 1			854	
L. Manufactured— (a) Catpati and regs		minute (40	±1.	40	II1		i	
Pleusgoods Roropean	п	75	,	23	1	reire	aterira		
(d) Other meta of manu-	ī	40	i	18		101-1	Britanii	1. 62	
	- 4								
ohandiy-			-		.				
A. Francod	80 81 b	1,917	3.071	46 I,688	100 Ser	desired	25	180	The Increase in
2, Other set specified	1,174	7,788	8,435	0,67.0	2,463	1,010		\$18	forested, day
	dr. Bitte	7.00.44							to the judication of
Total	41,872	1,64,631	50,116 2	\$9.717	14,795	66,685	6,043	21,819	the relate.

J. LIGHTFOOT, Ohief Auditor.

* SEGOWLIE-RAKSAUL BRANCH RAILWAY.

Statement of Goods Traffic for the month of July 1902 compared with the corresponding period in 1901.

Винандругорі фії Софов.	= 198	۵.	190	L	Incre	····	Decre	an.	Replanation of flowing by a Tradio Manager
L—Arperoi, healthing despery, habordishney, millinery, millerms, boroutrements, booss and show.	Mde	No.	Miles	7L4.	Mda.	Re.	Mds.	ita.	
31.—Coal and coke carried for the public and foreign value ye.		16.1		179				-	
111,—Cotton— L. Raw T. Manufactured. (a) Priess grade Enropean (d) Piess grade Entiropean (d) Others Indian	38 36 96 96 96 96	1 41 30	4 77 689 395 15	1 6 17 81 1	6 18	1 1		14	
17 Chemicals, storpting religions	4***	4.		1-1		1		1-1	1
V,-Druge- L. Laterbucking, other than options E. Non-tatoricating-					-		apr.	.	
(a) Medical prepar- ations, (b) Others	44	- 4					-01	- 3	
VI_Dres and Tane I. Al (Springle chiricites) I. Alternine and notified dyes Cutch Indige Indige Tagoring baries Tagoring baries T. Throweve	100 100 100 100 100 100 100 100 100 100			100 100 100 100 100 100	 	1		··· 1	
TII Podder 1. Olloako 2. Hay, may and grass	171	1-1 1Ll	*** . =*	=	- ::		-:-		!
Will.—Freist and organishes, fresh	97	1	1,919	11.	165	10		,	
Command Pulse 1. Genera and pulse 2. Against and bayes 2. Lies in the book 3. Wheel foot in the book 6. Wheel-floor 7. Rakai 8. Othlor 9. Othlor 10. Othl	1,122 1,300 1,401 4 5,000	(2) (2) (3) (4)	6,067 4,050 879 188	180 58 8 1	991 3,455 1,649 575 19	13 01 01 6	5,810	P11 10 461 16-1 1	
X.—Hides and Shime— 1. Hides of cattle— (a) December of tanged — (b) Helf — Bains of absep and other	117	·" a	305	۳.	"Tasë	e	<u></u>		
(a) Dresied or tanned	···es	3	··· ·			:::	1	** 1	
TIL-Home (Indian) and other direct exceleding just			3,600	1 =	1,200		- 1		
Mill.—Jeta— L. Baw L. Guany bags und aloth		1140	724	hr _{ill}	<u></u> !	<u>:</u>		27	
KIV-Iso				:		*			
IV.=Leether— L. Unwrought	J.	_m 1	,	a	- :	'- B	IL	, L	:
IVE - Liquore- 1. Ato and Borr 2. Spirits of all binds, including country spirits.	411 .		1-1	:::		:::	19-		
A Wine and including ender and termented figure, other then ale and been	-tun	***				1	:-	213	
Free and dem	14 :::	.5	1604 1.40	"14 "" 8	T184 "148 .	7 #	12		
(a) Cart	105 106		385 384	(—)p	E Trile	 17 8		27	
EVILL Office I. Kerostop I. Castot II. Consornit II. Consornit II. Consornit III.	1,58L 	25 1 1	2,447 5 11	12	9d :	1	100 480 101 101 80	- 1 	

2076	SUPPLEMENT	TO THE	CALCUTTA	GAZETTE.	DECRMBER.	24.	1902

DESCRIPTION OF GOOMS.	l li	91.	1 11	103,	lec	minet.	Decr	MAG.	Raphanticus by fingunations by Thefic Manage
WIE OIL	M da.	Ilu,	Mai.	±4.	Hile.	Re.	Hóa,	Bq.	
XIX.—Otherds	- nu	i			***		4.6		
2. Kartigets		175	1,075	- m			1.1	814	
4. Popey a to a	- m -			L		and .	8,900	BÓO	
6. Repe and mustard	1		636	III-	636	µ			
9. Others ,.	Hit	3	-1-	19	-		190	3	
XXOpiote		16.	16	m			For		
XXIPaper and pastabourd	20		n.po]		- 46		
XXII.—Provision—							ľ	- }	
1. Ohi raite and bott			13	1	48	1		161	
& Others	178	- 8	111406	11	971	2			
XXIIIBallway Plant and Bolling								- 1	
Block carried for the Public and Porrlap Endersys-									
I. Location to contact and tenders and party	ļ	15.	- 1			[-11	1	
(hegené,				ľ					
2. Carriages and trucks and parts thereof.				41.	4H			141	
Materials - (a) Steel ratio and	1								
Bah-Islaten.	1	In.		***	10	MI	[41+	
(A) B's-pain and boys of steel and coat-		791		F13					
tinn.						,			
- M-M 4-1-				***	1-1				
EXIV.—Bult	14,045	26	B ₁ don	67	918		- [14	
127,-Saltpetre and other mline									
1. Sufficient 1. Other paties rebetances	1				L.			F11	

XXVIBilk-								ŀ	
(a) Febelin	leu			.	.1.			u.]	
(A) Institute]						H		
1. Piece-prode-	<u> </u>			ļ					
(b) todiso	::					41.	1.1	41-	
EEVIL-Belove-	j								
), Holichayla		-11	370	8 :	172				
1, Chi 19	777,340			379		-:	an 56	4 3	
B. Copper of		LPI	18	''' 1 I	LD			-:	
e, Orbors	23	1	806	88	483	86		-:-	
XTTTI,—Store and Iline			,	131			- 1		
XXIX,—Buyer—			Ì						
1. Boltod, or crystolfood, for uding sugaroundy.	131	2	134	2					
4. Unrelland -									
for Sugar (D) water mile, jappenry,	11°		(S.	13	42	10	h-pp	200	
transament gad			_				- "	-"	
producy.								-	
XXXÇe-									
1. Population on the		111		1		- :- i			
CIXL-Tobacco-									
L. Comannierteration	790	44	856	44	140	184		117	
It. Blundhermed —		,	41.	16	57	32			
(b) Other serie	,	'	24	3	36	12	122	7.	
ELIL - Weed - 1. Theber, unwrought 2. Lore						i			
	Bt4	··· 16	1116	30	278	3 4.0	par.	164	
S. Strike						1			
	11-	17.	*	1	9	1			
XIII.—Wool— 1. Haw 2. Manufactured—	_ !	.,-							
8. Massifectured— (a) Carpete and then						1			
(b) Piene-goods Kuropean	110 ML		400	12.		[m	1-1	
(d) Other seets of mappy	16	1	372	2				484	
factores.			10]			
XIV111 other nutbrics of som-		-							
to Judimented a second		11	_	1	,-		- 6	2	19
B. Ottobre not appointed	765	*** 41	790					19	
akaya.	1 400	4	AMO	80				238	
	38,090	843 (30,140	9:0	12,079	884	418,408	217 (4	o remarks.

J. Lightpoot, Chief Anditor,

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

Statement of Goods Traffic for the month of August 1902 compared with the corresponding period in 1901.

Discourates or Goods.	+ LROT	L	3995		Lacrosi	в.	Detres	-	Explanation of finese tions by the Traffic Manager.
1,—Apparel, including drapery, palmore, and-forms, accountements, boots	18 dm. 29 4	Res.	34 da. 24	Ea.	Mate. 13	Bo.	Mds.	lin.	
pan shoes, Fi.—Contand Ocksenered for the Publicand Foreign subseque.					-	-	1	L .	
III.—Cetton—		1	- 1						
L. Hanningtoned			4	1-	- 6	~ ,		180	
(6) 5 verb. (leden]	* 1,976	19	3,316	1881 7-8	254 105	16		1=-	1
(d) Pinos-good Succeptant (d) Others	-II- R011	67	25	13	35	13	940	100	
If Chemicals, excepting only other						[[41.	
w_fl-n		'		1					
1. Interleating, other than openin.					1		-"	-	
1. Non-interior— (a) Medicinal properations (b) Others	24	"" 1	478	·9h	466	**	=:	::	
1. Al (Morinda chrifolia)		***	ele		}	164	-101	414	
J. Cutch	411		11-	-11	n.r		23	114	
4. National	,						:::		
T. Tuender			··· 1º		" 9	~ n		:	
B. Oshori as an an	8.4			- 1	119	-" [***	
TIL.—Fodder— I. Olivake 2. Hay, straw and grass	:::			:::	-:		,	=	
PILL-Fraits and vegetal Aus, fresh	10 .	3	\$4.	1	14	***			!
12.—Grain and Polec— 1. Liram and pulse	3,013	46	4,250	RIS.	1,198	58		149	
a lawret ditti barra	25:47	 65	0 ,161	716	2,084			- 1	
A. Buco (in the healt	0,670	58	11,788	174	6,086	106		1 100	
it. Wheat are an are		1	66 3u	(3	HAB Hul	2	-1-		
T. M. kall per mi mi	2,048		1804	1.9	1-	Hu.	1,644		
E-Hideson (fikles-							[
List Rew		p	304	a	··· £1	7		A	
apticule (a) Procedor tanado	10	- 2	6 30	L	6 Tu			-+-	
(6) Kew e		*	,			117			
MIL-Bring (Indian) and other									
Ubres, excluding Jule.	,-								
EML Jate 1. Rew S. Gunny-begread sloth	455	111	 	m ₁₈		ы	~141	140	
RIVLee	H-					4	m·		
TyLeather- 1. Unwrought 2. Wrought, allesping boots	**i¢					414 p	10	-·· t	
AVL Liquors —	151	<u></u>		1	l l		Por ,	_	
the figure of all kinds, includ-	***	791			-		411.		
4. With 4. All other nexts, including losity and fermented it- gier, other than all and		- ',	:-:	77.	=::	121		1	
TV11.—Metala—									
1. Beste, unwideght	111	1	27 R505	16	19 4	10	4 lm		
1. Copper, they beight in	15		*** ₆₇	m 3	111 dill	·~ a			
Laron and stock !-	46								
(5) Unweringst ,	igs	p	ga	" 1	.14		****		
(d) Muganetero	173	Ü	3 86	1 1			110	- 4	
XVIIIOtto								16	
L Cestor	1,711	3 23				·	1,1f1 <i>M</i>	1	
4. Messard and rape	11.	F1.	in te	1	14		-"-		
it. Others		-	1		-15			441	

078 SUPPLEMENT TO THE OA	LUUTTA GAZETTE, D	ROEMPER 24 1	ana
--------------------------	-------------------	--------------	-----

Description of Goods.		1901.		1906.		Theretage.		90.90 ₆	Explanation of floor tions by the Toul	
XIX.—Ollowide—	Hán.	Re.	Mdg,	34.	Mds.	Be.	Hds.	Ma.		
2. United on the ser	-	rr1	٦.		1-1					
I. Libered	7,494	170	Tilde							
4 Kobbi	-11	791	1	ļ " ļ	4nl	· · ·	2,147	aeu		
4. Til or the th	_	-			1=	-1-		107		
7. Osbara	195	" n				hai	-11	_		
XXOpins				"	-18	ш.	140	5	1	
	Mv	_		***	nHI.		н			
XXL-Paper and pashibuard	366	10	1 1	1 1			366	19		
XXII.—Provisions—							-10	14		
1. Other mad with	1.6] 1	138	1 1	- 6	141				
J. Diban	178	H B	970	38	PH 884	ted				
EXIII Railway plant and solling much			-1-		100	l.				
EXIII Sailway plant and rolling seath oarried for the public and										
PERMITT THE WAY 4-										
L. Loremotive anging and send thorses.	444			-	-	847	51			
5- Ourregos and tenote and	TTT.	100		_ 1			-"			
purts thereof.		-	1 "	- ('		-		
(d) Steel ratio and dab-	71 F									
Trim see.				-	٦٠		114	200		
(6) Blospore and keys of	41-	1-1		ш.	187	HAR	-1-			
(e) Others	4.							***		
AXIV Bult	11,000	Sio]	-1-	248	-15			
	mp///WW	30	8.000	100	ш.	D-	-			
IXV dailtputre and other saline rab-				'				-		
1. Maltputre 2. Other makes published	844	844								
9. Osbár militar authalacious	-		E	" ₁ [H 1	464	PN PN		
EXVI4(b-				T-1	, , , , , , , , , , , , , , , , , , ,	- 1	+tm	Her		
1. Raw-					- 1					
(6) Ludina	484	- ш		in .	711		-,-			
	=-		mr .		1-1	***	MI	-		
2. Plane-goods			1 1		- 1			3		
(a) Foreign	-	41-	1 - 1		444					
FTTTIBelow	Τ.	11-	- [1	1-1	100	н		
1. Betelnuts 2. Cardamons	70	- 1		48		1				
2. Oardamone	77.1		3	17	167	16		164		
4. Gineer	81.	1	11	i	"	- 1 I	10 10			
1. Pepper	75	11.1 (6	1148	·** B		-1	PM LU			
4. Others	77	JI.	1,61	20	87 186	- 17	844	1 1		
XVIII,-Stone and lines	334	19			- 1		717			
XXIX.—Bagar—		,=	J 30)	1			119	L1		
1. Belleval or array-184	- a-T	1.		,						
	V-		Did .	9	107	1				
L Uppercons										
(a) Sogner (b) Gog, rah, jampan,		94-1	119	1 1	100	1 1		eth		
molecus, und ether secolation		771	4.00	*	1.98	- 4	-			
produm,								1		
LXE-Too-			1							
1, Persian					1					
1. Jerriga	Mar.		<u></u>	1.1	711	-				
IXL.—Tobasco—		.,					- [
L Dependentiered	200	ল	ms	20						
4. Menujacturu)—				-	877			ile		
(a) Olgans		i								
XXIIWedd-				-				Tall (
L. Timber, un wrought	ÜKE	" p	1,804		-GM		н	-		
4. Poles	- 1	-					hn	-		
		1	664	13	984	T 10	400	16.		
Jill, -Word-			j							
		with	n min	***		101	171			
(4) Corpota and rough	-	8-4		MI.						
Part Constitution of Print, and P	189	mbs .	_	7,	-11	-	414	-		
the particular sought of amendment	_	red um	=	11.	=	II	964 913	dia		
range,		_	***	-	-		117			
EXFV All other articles of merchan-							Ĺ			
L Indigressed								1		
St. Victorian	-		i		mr.	444	414	840		
4. Otherwood tened that about	626	30	919	ma l	** e .		41.			
4. Otherwnot specified above				_		34		THY		
	D,450	PRC.	23,511	Арт	13,64					

.. SEGOWLI RAKSAUL BRANCH RAILWAY.

Statement of goods traffic for the month of September 1902, compared with the corresponding period in 1901.

period in 1901.										
DESCRIPTION OF GOODS.	1001,		3986.		lacente.		Decrease.		Explanation of the Trails Manager.	
L.—Appared including drapary, babardasheey, makinery, phil vrns, accordancements, buchs and since,	Md4.	Pa. 1	1544. 15	Ba. 1	Mda.	Ha,	364s.	Eq.		
11.—Cont and cohe carried for the Public and Foreign Mat- trays.		-			1		-	+		
III.—Buffen— 1. Baw	1	3						1		
(h) Twist and European	*		100		100	***	'''le1			
(a) Piece-goods (Stropental Indian	196	61 1,7	1,184 1,141 0	46	873 873	10		16	Í	
17.—Chemicals, excepting mitpotra			1	1	- 1	2				
T, -Drigs- L intoxicating, other then		[41-		
a, Mon-interior ing-	B++		411			,]	_]			
(b) Others	14		310		304	- 4		41		
TL Dresand Taxe- 1. Al (Morinda citrifolia) 2. Aligertue and applica	1-			-:.				hi aii		
3. Catch	4		4	1	. 4	1				
a. Tenning backs			h		1	- 6 ¹	-18			
T. Turnerito	25					41.	±a .	1		
1. thinghe 2. Hey, strew and gress			141			·	- : :	166		
VIII.—Prants and sugretables, fresh	:	1				1-1	3	1	L.	
I. Gram and public	4,50%	87	1,785	48	-1-		a,037	44		
Rice in the back	1.814 9,07%	84 211	6,426 6,436	104 104	9,076	100	3,006	5		
6. Wheat our	294	1	40 15 231	2 2	941	1	LP	41-		
S.—Huten and Shine—	sed.	6	7			''	480	,	1	
1. Hides of eatile— (a) Dreamed or tapmed (b) How (b) How (c) How (c) How (d) How (d) How (e) How (e) How (e) How (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile— (e) Hides of eatile (e) Hides of eat	no	. 1	184	4	₁₃₄	s	-:			
(a) Densed or tenned	89	16.7	-'' lka	1			63	41.	•	
XIHorne	*1*	114		-						
XIIHerry (Indian) and other abras, excluding jude.						174		1.1		
1. New 1. Gunny-bugs and cloth	"" Tran	*** \$8		*** p		<u></u>	111		d .	
X(Y,-146	die				- 1.00		[
1. Unerrought two together butte and shoes.	5	1	.,-			1 1.	··· II	1		
XVI.—Liquote— 1. Als and lives 1. Edute of all kinds, intenting country						::		-1-		
# Wine All other sorts, including today and fermented liques, other than ale and bear,	4+*	1	4	1		;:	141	:-		
twit Massal	1110	n	17	2	17		67	<u>7</u>		
a. Copper, unwrought		10.	Pall	3	54	3	:			
(a) Cont (b) Unwrought			T.tot		1,546	:: 8)				
(c) Weeght	90 8.8 38	1	502 28	14 8	170	12	13			
VIII.—Olis— J. Karotina Lostor L. Usconolit	gr2	36	305	# I	 s	,	484			
E. Others	n-	HI	д. Б	,["	1	1	1-1)	

4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
Supplementage	TO THE	CALOUTTA	GAZETTA	DECEMBER	24, 1902.	

2080

Distriction of Goods.	390	1.	19	6 <u>9</u>	[Dote	MARK.	Decry	PADE:	Explonation by Traile Manage
IIIOPeords-	164s.	Ea.	Mile.	Ba.	Nda,	Re.	Mide.	Re.	Ī
1. Castor			171		1		141	171	
T. Karthagta	0.000	190	1,000	P1	911				
& Popor	.,,	1		"			1,750	39	
ii. Hape and marked	- Grant	-6	11.00	8	198	2	;		
7. Others	\$0.6	- 7	- es	1 1		-"	983	"- d	
THE COLUMN								-	
	٦.	191	"" :	11-	L11		11-		
XXIPaper and Pastabased		3	1	1]		2	1-1	
IXIL-Prevision-				i					
1. Urlad fruits and nate			38	1!	95	- I-I	171 .	71-	
B. Others	730	10	3Hi	i i	* 1	1	27	*** 9	
XXIII,-Bellway Plant and Ralling				j		~ 1			
Mana carried for the Public						- 1			
and Foresto Ballware-					1				
 Localitate angines and tenders and parts 			1.0					1	
thereof.)	1			i				
E. Carriques and trucks and parts thereof.		1		;	i		410		
L Enjorists -					- 1				
(c) Steel rade and		***	- 1-				***	1-1	
(b) Stoopeth and buys.		-1-							
of steel and cast-									
(e) Others						.,			
XXIV8alt	3,567	- 44	1,210 p	12	1				
•=			-1214	-			-171	111	
M.V.—Be'tprize and other miles'	1				a l				
1. Saftpetry	6.5	1					a)	
2. Other solme exteriored				g 107					
XXVI,-Bilk-	[-)			
1. Bare- (a) Foreign									
the remaining						100	::		
2. Piece-gredu	- 1		- 1	ľ					
(a) Foreign (b) Indian							::		
XXY1[,—Bploes -									
1. Hefelpata	84	8	848	10	169	10			
1. Cardenieros		10.0	- 1	1	1	- 1		1-1	
4. Gluper	**140	121			1-1		1-1	:.	
6. Others	311	1.0 1.0	85 212 S	17			84	- 1	
			""	11	')	. в			
EXALT:—Brons was grad or	190	16					180	6	
TILT-REPT			- 1						,
 Befined or csystallized, including augmentaly. 	618	- 6	181	- 1			428	4	
1. Uncefford—			1						
(a) Rogar	4	1	40	1	- 80		-		
(b) Diak, rab, jaypery,		""	11					. ;	
other anotherine grodien.									
ELL-Tes-								.	
1. Foreign									
		,	1-1		.		-1-		
IXII. Tabareo-	p/76	90.1	70						
1. Manufactured —	576	140		- 4	0.01		906	in i	
(a) Olystei (b) Other meta			8438 831	21	9943 (80	125			
				- 5	42	- 1			
TIIIWood- I. Timber, newspeaks					,				
The Lights	987	16	970	"" I.B.			14	11	
5. Pefre	- 61	4		.			'		
	4+	4			'		#L	4.	
XXIIIWool-									
9 Marchadenad				71	1		1.		
(a) Chipota and steen (b) Piece-goods Beropean (c) Piece-goods Indian	-15					11-			
(e) Frace-goods (Indian.,	72 6	11	-1- 80	1	198			!	
(al) Oliber worth of mounts-			-1-						
EXELY.—All other articles of marchap-					4			-	
1. Indige-sped			317		,	-	1		
2. Pierwood 8. Others not specified.	T)en	73	367						
upose-	1,004	G.	904				1,464	87	
Potal	B4 00-		DR. 444						
1901	34,98s /	200 ;	29,560	700	7,479	196	18,010	304	No remarks.

J. LIGHTFOOT, Chief Auditor, . Weekly Return of Traffic Receipts on Indian Railways. His op 500 military was and it

BAST INDIAN BAILWAY.

Approximate Return of Traffir for west ended 20th November 1902 on 1,913:28 will open.

* * *	Concerns	o Traffic.		AND MINERAL	tither eurobom	Total	TRAFFIC TRAIP-MILES MOV.			
	Number of philosogers.	Coaching receipts.	Welcht oursied.	Rêceipla.	(metanosled).	en Things.	Conching,	Merchan- dise,	Teringle.	
	(4)	He A. P.	Мин. п.	Ba. a. F.	Ra, a. P.	Ba. a. r.				
Soint coaffic for the week	347,714	4,02,359 T 0	68,27,013 94	#,77,1%i a o	10 t0 E	18.29,843 10 P 751 10 3	118,777	187,106	306,886	
For previous 20) wasks of bell-	7,609,791*	75,77,535 1 0*	10,16,99,167 01	Lystasovema in na	4.91,58% O 01	Y,475,40,467 H O	9,211,6111	2,658,1175	0,000,019	
Total for his weeks	7,900,488	77,79,526 B 0	18,60,24,785 \$9	1,33,27,967 15 1	0.45,925 0 0	±,67,40 840 B 0	5,432,672	3,612,593	0,272,007	
Companion. Total for corresponding week of persons fest.	419 549£	w,45,676 a 10	64,13,510 80	9,33,615 4 10	14,616 9 7	14 03,707 7 1	108,5964	188,0396	290,343	
Par sails of Tailway Correspond.	181-1-	142 7 7	101	607 14	13 8 3	706 (1 2			-10 -	
Total for corresponding 314 weeks of previous year.	8,687,663	98,47,780 à 19	11,16,55,514 90	AL,98,642,605 16 1	4,47,814 15 1	11,45,59,916 31	M.413,404	6.504,0014	0.610.063	

(a) The decrease is this to newler digrim 1 radio in the corresponding period of 1501.

[3] The intraste is object, in Lad-gradus and option.

Added So. of passengers 4.0 Sand

[3] Delugged Side.

5.1,983 and

1.1,983 On adjount of difference between the approximate and sudited figures for the week suded 15th 1,497 October 1908.

Jogg.

Abstract of progressive workly returns of all varnings for 1908 in comparison with 1901.

Open milenge,	Person,	Cosobina	Tysile.	Money and		OFFER OFFE	Total,	Per tritle of	Trein o	longs.
* 1,043-49 * 1,043-49	Independ July Westermind 19th July Fig. 21th	No. of passers 14 m. Thr. 1413 (441, 1788 474,	関本。 2. 15.7 (2.7 (2.4 (4.1)) 5. 7 (2.4 (4.1)) 5. 7 (2.4 (4.1)) 5. 7 (2.4) (4.1) 5. 7 (2.4) 5. 7 (2.4) 5. 7 (2.4) 5. 7 (2.4) 5. 7 (2.4) 5. 7 (2.4) 5. 7 (2.4) 5. 7 (2.4) 5. 7 (2.4) 5. 7 (2.4) 6. 7	If the No. 24, 2152 47, 424, 245 480 41, 42, 420 41, 42, 42, 43, 44, 45, 34, 45, 45, 45, 45, 45, 45, 45, 45, 45, 4		Ra, 32,011 14,055 16,414 28,773 3,520 91,160 14,730 14,730 14,150 14,414 18,165 50,215 21,114 14,360 15,618 16,510 16,510 16,510	Ban. \$1, 6 c, 637 11, 10, 1056 10, 106, 750 10, 105, 750 10, 105, 100 10, 105, 100 11, 105, 100	Bar. 1,199 6 : 6 : 6 : 6 : 6 : 6 : 6 : 6 : 6 : 6 :	19 C. 600,078 584,384 377,084 284,384 287,584 277,584 277,584 277,584 277,584 277,584 277,570 283,342 283,344 284,740 384,515 385,123 277,633 364,750	
	Totals up to date '	7,950,433	19,79,006	30,00,80,786	1,76,67,867	6,41,947	2,67,41,302	620	6,379,897	4.3

Abstract of progressive weekly returns of all earnings for 1902 in comparison with 1901-concluded.

2901,

L.637'-65 17 1.637'-79 1.637'-79 1.637'-76 1.6	I days of July July	750, of Parties agents (15, 15), and of Partie	84, 94, 73, 7 61, 18, 440 12, 185, 199 61, 82, 112, 44, 71, 94, 11 64, 19, 194 64, 19, 194 64, 19, 194 65, 34, 173 66, 36, 173 66, 36, 173 66, 33, 173 67, 33, 173 67, 173	Ban	Ba. 34,098 10,469 80,397 80,079 21,789 21,789 21,789 11,854 11,854 14,854 14,854 16,834 16,834 16,834 17,856 18,000 18,0	84, 85, 44, 400 13, 71, 36, 10 24, 31, 62, 10 25, 11 25, 12 15, 1	Ha. 1.484 248 218 218 218 218 218 218 218 218 218 21	ドル 1695, 0m性 2696, 0m2 2695, 3030 2635, 3030 2	Earn. P. 4 B 7 A B 7 B 6 10 B

* Andited Reares.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

TARKESSUE BRANCE BAILWAY.

Approximate Betwee of Traffic for week ended 38th November 1902 on 22 25 miles open.

	Condition	ro Taas	F.C.		Marchard 2	PTABLE"	M	#B¢	- 1	Other serpings (ortimated).	П	in the same	- de	_	TRAFFIC	Tarn-man	m ara,
	No. of	Gond 1900	ening ipta.	ſ	Weight carnie	d. He	on ly	64.		(ortimuse).			,	will the .	Conthing	Merchan- disa,	Setal.
		le a	de	ŀ,	Mar. a	Re	. 4	. ,	.	34. A. T.	Ĺ	Be.		P. 1		i	
Total teaffe for the mack.	20,626	35		n	80,978 11		18	0 0		0 0 0		6,890 264	19		1,655	186	1,200
Par previous \$6) nucles of half-	400,933	E,04,044	В	400	3.68,534 20	16,34	W	0.0	1	178 0 43	1	, lib, dell			19,116]	2,1964	1/8,00m
Total for \$10 weeks	400,184	1,70,20	4	0	8,00,910 9	15,6	ld ·	La	_ .	180 0 4	Ī	, Magaer,	ē	ō	45.140	1,613	15,670
COMPARISON,																i	
Total for corresponding week of previous risks,	39,370	4,831	ø	à	10,668 80	6				10:14 6	-	5,007 1	Ш	n İ	1,600	288	3,500
For other first way correspond.	m+	114		3.	1116	1	9 3	- 1	4	0 7 30		238	B-1	n		hitte	7.00
Total for corresponding #15 weeks of prevents year.	687,8646	1,06,000	9.1	u	2,70,436 50	13,50	1	D-	ŀ	106.16 5	1.	19,100 1	L1II	8	13,715	3,365	56,00a

26) On account of difference between the approximate and audited figures for the week emission at the Course page.

7908.

Abstract of progressive weekly returns of all earnings for 1903 in comparison with 1901.

Open stienge.	Puriof.	Coaching	Туябс.	Merchandae a Traffic	od Mineral	Other ournings.	Total.	Per 2013e of Bibliograph	Toda mil	ongo.
* # # # # # # # # # # # # # # # # # # #	12 days of Suly Week and on 19th Joly 18th	No. of presenting property of the control of the co	Ban . 10 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb . 7 cm lb . 6 cm lb .	16 da. 7 (4, 417) 10, 427 (10, 427) 10, 426 (10, 427) 10, 426 (10, 427) 10, 426 (10, 427) 10, 427 (10,	R4. 1,578 403 204 844 849 873 873 883 874 886 886 746 910 746 1,600 1,600 1,600	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Em. 11.004 7.3146 4.801 4.160 4.401 4.460 4.460 4.661 4.661 4.661 6.766 6.201 6.766 6.201 6.766 6.201	#4. A (2) 10 10 10 10 10 10 10 1	(FG o. 1, 1998) 2, 1898) 2, 1898) 2, 1898) 2, 1898) 3, 1898) 3, 1898) 3, 1898]	Both A
	Totals up to date	480,888	1,00,140	5,80,81u	14,418	166	L,84,040	189	36,071	6 13

Abstract of progressive weakly returns of all varnings for 1903 in comparison with 1901-cancladed,

1002.

#### 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10 10 10 10 10 10 1	237 4,736 6,189 4,718 4,180 6,719 2,440 4,745 4,454 4,450 1,840 3,840 4,041 8,640 4,041 4,	25H 25H 251 21n 21n 21n 21n 21n 21n 21n 21n 21n 21	1,193 1,189 1,189 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,198 1,199 1,198	4 1 2 1 7 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
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* Andited Squren,

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 24, 1902.

DELITI-UMBALLA-KALKA RAILWAY.

Approximate Return of Traffic for week caled 39th November 1903 on 16224 miles open.

	Солейзы	P TRAFFIC.	Mascuardian . Teat	AND MIPRILE	Other enemnings	Total	Talenso T	LATO-MILES BUTS.
	No. of passengers.	Curebing receipts.	Weight outled.	Bestettt.	1 replanation 52	estable.	Ourching.	Mapabap- litter, Tokale
y.		Title A. S.	Hom. it.	Ba. 4. 2.	Bes 4, 2,	Black Burts	i i	
total trade for the week sewr units of eathers or penetous 203 weeks of half-year Total for 213 weeks	20,478 428,445* 484,413	13,843 to 0 (40 35 10 4,14,647 3 0° 4,84,491 1 0	1,80,811 80 42,40,862 69 45,01,175 30	15,400 a d 115 to 8 3,61,600 to of 5,71,610 0 0	61 0 6 0 8 0 1,200 u rg	40,730 25 0 507 3 8 7,77,918 6 0 8,80,730 3 0	10,616 149,325	6 242 16,776 104,800 366,271 166,519 365,667
COMPARMOY.	1							3,685 , 19,6834
Spent to corresponding week of	20,035 }	\$7,969 B B	1,17,276 10	15,103 6 10	300 6 0	38.637 10 4		2.05 10,4214
previous year. For make of reliway comesponding	m L I PT	* 500 to 10		93 L b	1 8 8	101 6 K		
week of provious year. Total for correspondent 344 weeks of previous year.	ecci,ous	0.81,179 0 S	30,10,031 40	2,84,st6 LS 10	1,719 5 9	J 84,300,1598 IS-140	198,088	16,700 120,300

* Added No. of presentation 1,000 and † De. Mide, seasof and 1 De. South of the Desire of the October 1909.

Ro. 1,004 On screens of difference between the approximate and modified figures for the week maked a 4,374 Bith October 1994.

Sharact of progression weekly returns of all earnings for 1502 in comparison with 1901.

Open mileses.	Period.	Concludes Traffic.	Marchandler and Misseul Traffic.	Other earnings.	Total.	For calls of youlway.	True mileste.
# 1.06 p4 # 1.05	in a profit of the profit of t	29, 41	Title Titl	84. 60 43 44 40 14 47 47 47 47 47 47 47 47 47 47 47 47 47	### ### ### ### ### ### ### ### ### ##	Ra. 300 100 100 100 100 100 100 100 100 100	

* Audited Sgreen

Abstract of progression weekly returns of all ownings for 1902 in comparison with 1901-concluded.

1901.

No. of N											
	Serran sources remains	In days of July Which ended with ** Stree **	pmanode (97%, 41, pl.3, 12, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl.3, pl.4, pl	BL 3500 12,001 12,007 15,008 16,073 15,071 15,071 15,071 15,071 11,740 31,114 15,774 90,000 15,000 1	3, 14, 679 65, 151 45, 167 1, 16, 656 1, 15, 656 1, 15, 656 1, 16, 657 1, 16, 161 1, 161	20.744 90.706 10.006 11.618 11.618 14.445 14.445 14.748 14.746 14.746 14.746 14.746 14.746 14.446 15.446 16.446	14 40 10 10 10 10 10 10 10 10 10 10 10 10 10	69,018 60,445 70,462 34,662 34,662 14,662 15,662 17,764 17,764 17,764 24,649 34,649 34,649 16,670 16,670 17,664 17,764 26,649 26,649 26,649 26,649 26,649 26,649 26,649 26,649 26,649 26,649 26,649 26,649 26,649 26,649	776 979 971 100 100 100 100 100 100 100 100 100 1	81,946 11,764 12,864 12,864 12,864 12,164 11,464 11,464 11,464 11,664 11,664 11,664 11,664 11,664 11,664 11,664 11,664 11,664 11,664 11,664 11,664 11,664 11,664 11,664	

SUPPLEMENT TO THE CALGUTTA GAZETTE, DECEMBER 24, 1902.

SOUTH BEHAR RAILWAY.

Approximate Between of Traffic for week anded 29th November 1802 on 78-76 miles open.

	Condition	e Thappio.	Manuel Print.	TRIAL	Other menine	Total sarvings.	Thirte	That was as	N BUTE,
	Humber of James pure.	Oraching ennelpte.	Weight curried.	Racelpte.	(milimates).	Total environ.	Ontohing.	Merchan.	Total
		Balaye.	Mps. n.	Bo. A. P.	Mar As P.	Ra. n. p.			
rotal truffs for the wash	9,790	5,560 T 6 87 18 11	91,485 36	1,754 R 0	4 1 1	8,196 10 6	3.007	1.609	5,0
Per provious set weeks of belt-year	94,RF	1,80,000 0 0*	3,81,416 969	30,789 £ 67	100 6 62	3,00,618 0 0	40,2004	21,0013	59,40
Total for ELI weeks	994,944	1,44,700 17 6	E.00,914 30	03,016 6 0	क्षर व व	3 97,618 9 0	41,790	FB,916	45,11
Concratings.	- 1						وحنا		
otal for coveresponding week of previous year at spin of relivary corre- according truck of provious	10,154	6,000 10 0	M4,806 ED	1,648 X 8	H.L.F.	\$ 2 201,B	1,005	6,961)	3,14
year on our on the our	mrus.	60 TL A		94-11 /	4.2.1	100 10 8			
of providing feat	(Selution)	1,79,394 18 0	7,36,6(0 0	BL/004 3B 0	1877 1 6		16,8494	25,157	79,04

Deducted No. of passwapers 5,760 and T. De. Mds. 17,007 and

2 Added

25. All? On account of difference between the approximate and surject figures for the week ended likely in the state of th

2904.

Abdress of progressive weekly returns of all cornings for 1908 in comparison with 1901.

imps.	Period.	Omeking Trail	illustral Pr	mand Other	Total.	Per actions	Treds :	tal leage.
78.76	and duty maked their second to the second to	11,73m 23,800 10,976 9,404 9,404 9,404 11,467 27,463 30,816 10,136 11,136 11,136 11,136 11,136 11,136 11,136 11,136 11,136 11,136 11,136 11,136 11,136	Ba., Bi da. 3. 819	25, 260 20 20 20 20 20 20 20 20 20 20 20 20 20	R4- 15, 194- 6, 294- 6, 297- 7, 295- 7, 196- 7, 196- 7, 196- 11, 796- 14, 296- 1, 296-	Ro. 324 111 100 117 100 10	No. 4,953 2,050 2,	Rate. Rate. A. S. 14 4 5 14 4 5 14 1 1 1 1 1 1 1 1 1 1 1

" Audited Graves,

Abstract of programies weakly returns of all samings for 1900 in comparison with 1902—concluded.

2002.

Ports is degreed with a series of the series	ADD TO THE PROPERTY OF THE PRO	26 o. of pathology of the pathology of t	0.6. 10,458 6,465 13,666 12,666 12,666 12,666 12,666 12,666 1,1700 0,225 0,665 0,600 0,1900 0	18 ds. 92,741 50,204 49,404 31,100 41	38e. 6,177 7,100 9,200 9,200 2,700 2,700 2,700 1,610 1,701 1,305 1,400 5,137 1,305 1,131 1,536 1,131 1,536 1,131 1,536 1,131 1,721 1,721 1,721 1,721 1,721 1,721 1,721	10.00 mm mm mm mm mm mm mm mm mm mm mm mm m	Em. 16, 529 8, 694 10, 964 1d, 685 17, 324 14, 685 1, 586 6, 921 7, 538 14, 538 14, 538 14, 538 14, 538 16, 53	Ra. 20/1 114 129 214 224 224 224 224 224 224 224 224 224	3,000 a 10 3,000 a 1 3,000 a 5 3,200 b 16 3,200 b 16 3,200 a 6 3,200 a 6 3,200 a 6 3,200 a 6 3,200 a 6 4,200 a 6 4,200 a 7 4,200	
--	--	--	--	--	---	---	--	--	--	--

EAST INDIAN BAILWAY.

Approximate Return of Profite for week ended 6th Dormber 1948 on 1,915 28 miles open.

									. 1
	Onesia.	O TRAFFIC.		and Markett.	Other community	Total straings.	TRAFFEC '	THAIR-MILM ROLL	
	Number of patterness.	Counting prenipts.	Weight curried.	Bessiple.	(antimated),		Conching,	Murchan- diss. Total.	-
and residu for the week. The mile of sailting provious his weeks of half-	(a) 329,744 7,971,811*	Be. a. P. (a) 4.13,789 (8 0 486 (3 1) 70,58,973 8 0*	. A0,86,550 to	## Els. A. P. (40) 9.50.400 # 8 8 11 12 12 12 12 12 12 12 12 12 12 12 12	90,618 6 R	18.66.JB5 5 0 907 9 0	118,408 3,408,6705	184,811 000,61 8,649,6105 0,530,44	
Total for 2:) Weeks	1°1 8.HF1.888	R4,45,783 4 0	11,11,10,844.34	1,89,58,069 8 0	4,68,630 6 6	3,71,87,802 6 0	1,044,877	4,044,739 6,000,40	oj.
Contractions, bjalley corresponding work of previous year. se mile of inflowy correspond- time west at previous year, seed for a webponding this results of provinus year.	396,6204 9,446,5004	1, 15 4, 23, 20 2, 23, 20 20, 51 95, 11, 20 20, 11, 20 20 20, 11, 20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$0,06,781 \$5	18,36,983 3a 0 848 16 1 5,46,40,607 33 8	SLINE & D		1	194,975 100,01	

(d) The degrees is due to greater increments of marriage parties in the cortainpanding period of 1901.

(d) The degrees is chiefly in coal and pherogenia.

Added No. of prosenters \$1,575 and Eq. \$5,448 of percentage of difference between the approximate and soldied Space for the wester \$4,660 of percentage of the November 1904.

Added ...

Added ...

Added ...

Added ...

Added ...

Added ...

Added ...

Added ...

Added ...

Abstract of progressive weekly returns of all similage for 1902 is comparison with 1901.

Opts mileson	Period,	Otaching Teallitemen	Morchendler and Mineral Traffic,	Other survings,	Total,	Pre mile of Hailway,	Train milesp	M.
Tales of the second of the sec	is days of fully and which and a full fully and a full full full full full full full fu	25a. of Peace-grow. A. 4.4, 787 451 452 452 453 454 455 455 455 455 455 455 455 455	## 174. ## 174	13.m. 27, 471 14, 400 101, 10.6 26, 7710 23, 400 11, 790 24, 250 10, 1	Time. Its Jan. 4687 13. 297, 47 La. 201, 201, 201, 201, 201, 201, 201, 201,	1,150 1,150 100 100 100 100 100 100 100 100 100	Tro. 188 189 1	Ban 4.3 10 10 10 10 10 10 10 10 10 10 10 10 10
	Totals up to date	8,304,443 84,46,789	15,11,10,000 1,00,000	4,69,079	3,71,37,091	636	4,449,391	4 5

Abstract of progression weekly returns of all servings for 1905 in comparison with 1901-concluded.

				 					
TART 46 LART 75 LART 75 LART 94 LART til days of July 19 and Applied 19 a	Ro. of Palabonators (Ro. of Palabonators (Ro. of Ro	273 1,44,28,291 1,44,28,291 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,241 1,44,27,24,27,241 1,44	18, 184, 794, 194, 194, 194, 194, 194, 194, 194, 1	26, 28, 180, 21, 200, 210, 200, 210, 21	184, 89, 400 18, 79, 864 14, 51, 989 14, 74, 210 11, 53, 744 21, 54, 787 12, 36, 784 12, 36, 787 12, 36, 288 13, 38, 488 14, 38, 188 14, 38, 788 14, 38, 788 14, 38, 788	200 - 100 -	(\$60, \$46, \$60) \$100, \$25	Hate. 1. 70 + 8 4 4 4 7 5 4 4 7 5 4 4 7 5 4 4 7 5 4 4 7 5 4 7 5 4 7 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Sale of	7th Ued.	892,509 6,00	940 40,07,761	%,14,60,860	4,58,976	34,70,955	300	0,014,007	4 7 ×
di l	Totale up to date	6'149'em 60's2'e	11 January, 01	8,10,00,000	4,00,410	**********	:		

TARKESSUR BRANCH BAILWAY.

Approximate Return of Traffic for week ended 6th December 1902 on 22 28 miles open.

	Coacitino Traspic-		Изведиля пант в Тали	e Mirikal	Other earnings;	Total .	TRAFFIE	TJEAN - MEXISO	ROY.
j	We, of passengers,	Coaching necepta.	Weight corried.	Begelpts.	festimated).	ecutable	Oweking.	Kerchen-	Trial
Total seaffic for the work (by per wide of railway for previous 11) weeks of half-year Total for 104 weeks	18,446 426,510° 435,548	100, a. P. a.000 3 0 100 3 0 1,08,343 4 0 ⁴ 1,18,313 7 0	8-1380 E	R 1. 7. 961 B 9 41 7 I 19,555 S 99 16,865 7 0	9 h d n d 8 1#8 d h		\$1,073 \$1,320;	2,350 <u>4</u>	1 10
Compation. That for corresponding week of physical year. For with all reliency contemporables, week of provious year. Total for corresponding the works of provious pass.	11,00t (***********************************	5,800 T 4 290 D 6 2,11,061 10 A		1.614 H 0 60 H 1 (5)480 D 6	6 ; 0 6 s u	0,381 (4 + 787 4 1,88,514 10 P	1,000 1,000 10,702	17p	130 170 174

^{*} Defeated No. of passengers 1,313 and No. 1982 to account at difference between the apprecianate and subject digmes for the works endant to Do. Mile. 1,434 and 335 Ortober and 1-6 November 1983.

2 And ted figures up to 156 November 1882.

1802.

Abstract of progressics weekly returns of all carnings for 1902 in comparison with 1901.

Chara. o _l Daven.	Periot.	Oneching	Tradin,	Marchandina a Tanifi	t.	Other extelpes.	Tetal.	Per mile at milway.	This m	atraga.
Part of the control o	The days of July Week anded light July The translation of the July The	No. of phosphogonal	Tita. 11, 010 0, Print 9, 857 8, 700 0, 747 4, 1819 6, 1811 8, 844 4, 579 6, 1819 6, 1	78,607 78,607 10,007 10,005 10	12.4. 1,775 504 15.4 50.9 50.0 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2	E	18-2, 11,004 2,313 d,997 4,105 4,611 4,400 8,833 4,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403 6,714 6,403	11-4. 1-3 20-1 10-1	18 n. 1,000	## A P P P P P P P P P P P P P P P P P P

Abstract of progressive weekly returns of all servings for 1909 in comparison with 1901-concluded.

190%

Mid. 20, 204 1, 204 1, 204 1, 204 1, 204 1, 204 1, 204 1, 204 1, 204 13, 204 14, 204 1 10000000071100 10,716 10,716 10,716 1,716 6,116 6,116 6,716 2,044 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188 Security Sec 19,551 20,165 94,501 36,658 25,668 24,560 34,765 10,775 20,801 1,158 1,156 1,156 1,165 1,165 1,165 1,166 1,166 1,166 7 4 7 9 10 3 10 7 11 8 3,16,464 173 400,400

* Audited Spreen.

DELHI-UMBALLA-KALKA'RAILWAY.

Approximate Return of Traffic for week saded 6th December 1903 on 162'94 miles open.

				COACUING TRAPETO.		Kinchauping Tra	THE RIPHEL	Other marnings	194a)	THAPPIC	Thatf-main	8 % Ta.
4	>	4	7	No. of Paintagers.	Conclibing Beatipin,	Weight carried.	Recupe.	(ostimated),	mentage.	Consisting.	Merchan- dua.	Total,
your truffic for the per mile of the provision hi Total	THE WAY	l hai	S-yeur	11,6H 602,885* 671,167	Ba 1 7. 84,280 B R 100 B S 4,64,655 B R 4,69,978 6 D	M.DH. 9, 1,40,900 mm 61,25142 30 f 65,60,946 10		Nr. A. F. . 87 0 0 0 a 7 1,950 0 02 1,468 0 0	184, A, P, 50,844 9 0 579 14 0 8,13,843 9 0 R,62,147 4 0	I Dear LPE, Reng Ton, and	7,005 111,006 114,300	\$10,000 \$10,000 \$17,07
Con	PARSOON.				*							
Betal for every pervious year Parable of rai	luncy occur	Melbo		16,036 %	16.445 14 4 160 10 10	96,978 19	18,419 10 o	11011 0	77,970 s 10	6,340	3,691	11,10
week at peer futal for correct at previous y	ponding!			667,857 <u>à</u>	P. B. U. S. 18 3	\$7.75.0EL 0	2,04,030 0 14	1,896.16 3	5/45,177 4 8	101,548	19,546	1001,000

* Added No. of passengers 296 and lie. 5,115 | On section of difference bed such the approximate and suchled Sparse for the weeks ended 2 Do. Mos. 21,500 and rieducted ... 15.09 and the Colober and to Movember 1905.

* Added No. of passengers 296 and lie. 5,115 | On section of difference bed such the section of the Movember 1905.

* Added No. of passengers 296 and lie. 5,115 | On section of difference bed such that Movember 1905.

1902.

Abstract of progressive weekly returns of all earnings for 1902 in remparison with 1901.

Open milage.	Farjed.		Doughtre	Traffic.	Nerchandine : Trad		Other earsings,	Total	Per mile of railway.	Trate	mjimga,
可用 94 年 94 年 94 年 94 年 94 年 94 年 94 年 94	IRGays of July Wask united 19th 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PATE TO THE TO THE PATE TO THE PATE TO THE PATE TO THE PATE TO THE PATE TO THE PATE TO THE PATE TO THE PATE TO THE PATE TO THE PATE TO THE	Number of Passociation (1994). 1994 1995 1996 1996 1996 1996 1996 1996 1996	Ban	185.d.s. 1, 67, 464 5, 692, 610 1, 692, 610 1, 692, 610 2, 610 2, 610 1,	N.a. 19,647 13,689 6,666 7,713 7,466 11,660 12,166 12,756 12,756 12,766 12,176 12,186 14,166 15,176 16,166 17,166 18,177 18,186 18,187 18,187 18,188	#6. 663 675 675 675 675 675 675 675 675 675 675	R. (I) (III (III (III (III (III (III (III	25.n. 81s 80s 12s1 164 12s 155 155 155 155 155 155 155 155 155 15	TO 100, 100, 100, 100, 100, 100, 100,	Rate. S. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	Totals ab to date	h	473,107	4,49,371	46,99,046	3,911,107	1,461	0.000,147	268	347,977	5.10

Abstract of progressive weekly returns of all earnings for 1903 in comparison with 1901-concluded.

1901.

					1						
The part of the same of the same	145 54 186 54 18	15 days of July Week ended both is a strik; of	Number of Pamengers, 47,858 at 179 at 1,852 at 1,852 at 1,852 at 1,853 at 1	The TIME 17, 1991 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.4a, 1.14, 909 19.131 94, 827 94, 408 3.90, 542 51, 030 72, 967 1.00, 160 1.77, 128 1.77, 25m, 201,7441 10,7165 10,7065 11,918 11,5464 10,4443 8,7793 9,219 54,6564 16,715 16,745 16,745 16,745 17,745 18,770 18,70		R a. 49, 916 ml. 556 st., 001 64, 958 st., 001 64, 958 st., 001 64, 958 st., 001 65, 97 55, 041 55, 97 167 56, 97 167 56, 97 167 56, 97 167 65,	200 200 200 101 200 200 101 200 200 201 200 200	No. 11, 243 11	Marin Paris Property States of the states of	
į.		Totals up to date	 65T,530	4,61,725	B136.681	B, GA, missi	1,816	8,86,171	18+	191,190	3 1 5

* Andited figures.

SOUTH BEHAR RAILWAY.

approximate Return of traffic for week ended 6th December 1902 on 7876 miles open.

	DOVERNI	O TRAPUTE.	Mundalandina Tean	AND MISSIBAL	1		TRAPPIO	Table-mar	PER.
	- No. of principles.	Completing Pictor (14)	Weight carried.	Nervapha.	(dentificated).	matica dan.	Conchras,	Reroban- dus.	Total.
Total imile for the week Or per sails of calling. For previous 21; weeks of half-year Total for 24; weeks Other among.	29.784 271,854*	The A. P. 8.000 9 0 70 4 10 1.00,041 10 Q*	Mos. 9. 50,486 21 7,87,141 184 5.38,867 30	80- 1 P. 5.530 7 0 60,654 A m 52,581 19 O	Bo. 4. P. 12 0 0 0 2 5 999 4 01	RA. A. P. 9,852 O A 131 4 6 1,86,053 S 0 2.07,867 S O	-	VIS 20, Ref § 23, 78e	9,710 Ölçüne Milline
Total for corresponding word of previous year. Per gits of subway corresponding the local for corresponding the world of newsons (see	51,015 560,083	8,565 0 7 80 12 1 1,65,466 14 4	83,80% 10 7,5%,818 10	1,433 18 0 10 7 5 1 63,630 9 0	88 8 7 1 0 4 11	7,883 16 10 100 9 9 1,89,598 11 1	3,088 47,810}	1,0692	2,005) (m.). 78,580)

2902.

2088

Abstract of progression weakly returns of all earnings for 1903 in comparison with 1901.

Open milenge.	Pariod.	Contribilitie	Traffic.	Merchandine a Trud		Other, excutege,	Total.	Per name of radiusy.	Trest. 1	nilengs,
**************************************	13 days of July Wast such at 15th a 18th a 1	Number of passes queen, 28, 654 14, 311 11,748 11,936 19,970 19,968 9,464 19,971 17,858 15,916 19,168 11,116 12,068 10,704 11,116 12,068 10,704 11,128 11,12	B.c. 12.110 d. 531 d. 5	TEM dis. 71, May 28, 422 41, May 28, 422 41, May 28, 423 41, May 28, 124 41, May 28, 124 41, May 28,	#4. 4,078 12,135 12,135 13,100 13,135	10 11 10 10 10 10 10 10 10 10 10 10 10 1	R.m., 16,818 6,224 8,221 0,231 0,231 7,258 7,258 7,258 7,258 7,258 6,712 11,730 8,840 8,172 14,471 9,850 8,105 9,331 9,850 8,106 9,331	84 814 111 101 117 108 54 54 54 147 245 168 115 108 118 118 125 168 168 168 168 168 168 168 168 168 168	別の、 本の行動 主、物語等 主、物語等 主、物語等 主、物語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数語等 主、数据等 主 、数据等 主 、数据等 主 、数。数据等 主 、数。数据等 主 、数。数据等 主 、数。数。数。数。数。数。数。数。数。数。数。数。数。数。数。数。数。数。数。	#ate. 2.1.4.1 3.6 2.14 3.4 2.11 3.11
	Totals up to date	268,307	1,40,061	6,35,300	87,368	274	2,07,007	118	47,880	3 0 1

Abstract of progressive westly returns of all varnings for 1902 in comparison with 1901-concluded.

1901.

74"78	I days o		Anty		No. of Pastengers. 20,300	lile. Rurdh	Mids. 20,540	₽ a ₊ C ₂ 177		Ea.	Ba. Ja., Sau	Hu,	570. Q143	Rein. Res da . R 1a
1947 195	Week en	of the	01h n		15,505	5,853	60,236	25,5%1		Б. І	8,894	114	5,307	N 14
78120		. E	lit in		18,000	N/M8	44,009	SJAHR		5.0	10,00%	139	3,308	3 6
1n-70	1. 1	. :	ted Aan		33,04%	13, n)d	61,000	3,213		16	14,365	214	2,396	4 35
מכיאו		. 11	Ill		31,442	15,589	69,166	3,513		36	17,695	\$21	3,707	B 4
N-38	16 1	. 11	14, 4,	1	93, 231	11,798	89.88	9.7-01		灶	14.399	164	8,309	1 6
PHOTON .		. 361	4h .,		11,346	6,818	73, w8t)	1,935		100	P, 138 -	110	3,307	8 12
36.62	F1 1				19,53)	5,पह	24,0 NI	1,489	1	16	7,440	945	27408	9 6
(ar 77)	el e		H Burpe	u	19.543	h,465 1	13 620	1,703		31	2,356	96	8,465	E 18
DE:30	H s		۱i .,	279	10,483	8,805	17,879	1,204	!	11 .	0,071	99	5,386	10
N;-78	7					5,191	47,1078	2,069		37	7,909	91	3,3548	2 B
H-54	714 1	. 10	III in		17,683	9,188	28,848	9,327		1.5	11,535	144	3,466	8.4
11,21			14h (7a)		50,781	12.511	24,886	1,505		31	10,737	187	3,034	4.5
Najn1	+		ab .,		68,877 °	11,480	35,337	9,110		LI	TS 000	178	5,308	9.1
[al-7]]			th m	h	17,850 1	1,146	112,551	2,410		7.5	19,879	167	3,649	8 8
ns-70	11 1		lik .	711	11,126 4	и,33п	MARKS .	8,112	L	180	6,661	107	2,914	2.34
M.50	11 1		IN SECT.	-1-	18,686	7,948	26,42.7	1,814	Į.	18	11,176	126	7,510	R 10
1913/1	-1 1		th		16,560	34,446	\$\$,000L	54,373.6	ľ	30 j	10.746	186	9,677	4 0
ia. in	1- 41		114 11	-11-	16,516	8,19[36,670	9,043		1,5	10,256	130	3,119	3 9
76 Jb	10 00	- 12	Will the		12,584	7,134	92,936	1,771	5	13 1	6,020	110	3.077	3 B
81716	1 4 1	311	\$11 pt		No. 240	6,554	94,984	L,HS9	1	Les (R, TETS	300	5,160	2 ID
8-76		1	Ith Dec		11,017	6,300	\$7,004	1,538		39	7,80%	100	2,909	1 10
	Totals:	шр (=	duce		389,107	1,95,557	7,54,918	68,630		400	2,30,300	_ 135	73,868	1.6

* Amilied figures,

SUPPLEMENT TO THE CALOUTTA GAZETTE, DECEMBER 24, 1902.

BRNGAL CENTRAL BAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Mileage for the week anded 6th Doromber 1908 on 139 miles open.

	Obschine	Тедине.	Маценалоги Тиа	AND Mondata	Other	Total	TRAFFIO TRAFF-MILES BUSY			
	Mostly but by	Contiding peopleta.	Water carried.	Rereipin,	earnings.	DEF DIDING	Conching.	Nerchan You	aL.	
		Bil. 4- 6-	Mon. 6	Mac Ac Po	No. 4. T.	Ma, g. y.		İ		
Thank truffle for the work	47,440 605 771,467	17,04% 0 0 131 0 00 3,11,878 0 0	420 6	30 w 4 30 w 4 79,73,75 n 0	100 0 0 1 0 0 8,100 0 0	28,860 4 0 11) 0 0 6,86,086 0 0		2,140 7,5 19,838 177,5	200	
Total for 23 weeks	\$810,067	3,55,636 0 0	84747421 0	E,85,051 U O	H,500 0 8	6,11,580 U 0	6z,135	105,977 185,3	file	
COMPARISOF.					:					
Sotal for curresponding week of previous year.	49,648	18,696 0 9	92,537 O	T,825 to 0	104 0 4	25,834 H 9	8,676	Halfall I.	, Mail	
For mile of malway extraposating	890	+ 145 0 °	814 0	B4 0 0	100	900 U 0	-ites	-11	11 1141	
Potal to corresponding data of previous vent	outh	8,83,115 P 0	97,411,784 6	\$,14,896 6 6	##,UNA 0 e	6.50.093 0 0	18,348	LOG, CAL TUS,	5,239	

^{*} gudited up to week emiling lith October 1978, † Guaching traffic calculated on 130 killow only.

ABBAM-BENGAL RAILWAY.

Approximate Between of traffic for the week ended 6th December 1902 on 56% miles open for all descriptions of traffic, and an additional 31 miles for goods and parcels traffic only.

								-	_
	DOLCRIPA	TRAFFIC.	Muschapinu Trav	Meschapine and Misseal I Trappic.		Detail	TRAFFIC	PHAIN-MIS	ipin mentin.
•,	No. of phase agers.	Crarh Ing potaple.	Weight	Escapit.	Dr. Der Michiga	Total excurage.	Concliding,	Merchan- Une.	Total.
-		Bar A. F.	Midn. e.	Bac ac 2s	St. A. T.	Bis. as P.			
flotal traffle for the mack as to per rule of reference	85°06	\$1,916 D D 56-03	9,06,007 0 80°863 m	12,189 0 0 ±0/08	8-14 8-14	85,857 0 0 07/65	. DOU_T	₽,638 R g risj	16,884 9679
You previous 28 weeks of hells	006,000	a,07,862 b 0	61,09,456 0	4,18,201 D D	83,670 0 0	8,00,049 0 0	140,007	\$14,612	734,092
Total for 35 weeks	109,108	4,50,007 4 6	63, 13, 46% 0	4,30,400 0 0	\$7,498 0 0	B,94,965 0 0	147,784	236,198	377,056
Onerations.									
Total for corresponding Week of previous year.	26,061	21,796 u D	3,43,800 0	17,404 0 0	797 0 0	40,047 8 0	0,8#	7,546	18,545
Per male of trailway converpond-	03/19	39106	933-74	611-029	1185	70%	11/47	131 47	13'9
finted so convergending date of	445,000	gauget o o	\$9,77,896 ()	4,10,469 0 0	an,alo e D	6,77,570 0 n	145,495	340,34K	294,546

PINANCIAL YEAR.

Approximate Statement of Gross Recorpts of the Assam-Bengal Railway.

k nomer drg	P TOR WERE DECEMBED I	Birthia	Sugartit Tra	расимвен Пасимвен	EED1F0	Total	E ESCRIPCE ON PAIR 1003 IO D DECEMBRA 190	PШ	Toya	L BECHIPTH FAIR HIT, 1901 ZO 750 DECUMENTE 1901		Total mereno ia	Total decrease in
Mean mylongii morked.	Scoripte.	Pere milité lyapptorté.	Mean milesare morred	Reteipts.	Pro- mile worked.		Yound reverpos.	Per mile worked	Manh anlienge wurket.	Total retespts.	Por ntile worked.		
EMU	Mn. 30,977	8a. 61:85	: 68x	9a. 40,047	TD'04	B90	Ra. 13,60,678	1	\$40	18.69,579	771		65,443

EASTERN BENGAL STATE BAILWAY.

(Іментиция N. B., К.-D., Dacca, анд Авым-Виман Виотоми.)

Approximate Return of Traffic and Mileage for the week anded 6th December 1908 on 869 miles open.

	Condition	d Trappic.	Mandra property.	n anti Mensuly, atrico	Other samplings		Thairm	Tharm-hits	M kep,
	No. of philosopers.	Conclusion receipte.	Weight merios.	Beenigja,	(including	Total - sarwings,	Comphday.	Rowhen.	Total.
Total tradio for the weak Or per calls of railway For provious to meaks of half- year? Total for 23 weeks Convenient	148,050 279 4,000,134 0,148,284	B4, 4, P. 1,37,800 C 0 500 9 0 52,79,800 0 0 54,87,480 0 0	MIDS. 0. 10,34,450 0 1,166 0 1,86,61,633 0 3,64,64,663 0	\$,94,870 0 0 258 0 0 43,19,681 0 0	18,000 0 0 1 ft 0° 4,65,763 0 0 1	Ba 4 P 3.09,090 0 6 64 0 0 64 0 0 6 64 0 0 6 64 0 0 6 64 0 0 6 64 0 0 6 64 0 0 0 6 64 0 0 0 6 64 0 0 0 0	85,333 637,811 866,648	973,530 973,530 1,017,860	30,00 3,502,56 1,558,48
otal for corresponding week of previous year or raile of railway correspond- ing work of previous year what to corresponding date of previous year	839 839 8,134,886	1,85,810 # 0 365 6 p 86,40,461 0 #	30,48,148 0 3,173 0 1,66,94,615 0	2,16,250 d d 340 0 b 58,35,0s. d d	13,048 Q Q L U D 5,43,190 D Q	0.41,192 0 0 440 m	27,680 41- 462,684	46,568 1,070,138	63,51 1,920,411

^{*} Excluding forcy surnings Re. 22,000.

† Audited up to week making sth October 1903.

BRAHMAPUTRA-SULTANPUR BRANCH RAILWAY.

Approximate Return of Traffic and Milenge for the week anded 6th December 1903 on 59'37 miles open.

4	COLORID	* Thankie,	Manouspine Top	aris Migrical Pric	Otherestones		TRAPES	Thalk-may	de Soje,
	No. of personners.	Onnehing twoodyle,	Wearht methology	Весеприя.	(idelading foregr	Total	Concellen	Marobas,	Total.
		Ba. 4. 2.	Man. n.	Maria e.	Ba. 4, 2,	Ba, 4, 9,			
Or per mile of centrary For persons it wooks of half-	8,740 3.67	5,760 0 0 45 0 5	13,710 0 Est 0	1,634 o d 17 0 e	\$0 # 0 1 P 0	5,000 0 0 04 0 0	10.0	784	1,000
year'	135,071	46.196 O O	6,43,661 0	65,650 0 0	740 0 U	1.11,480 + g	70,0420	- Tel, (1)	46,975
Companies.	1.00,514	49.4 16 0 0	5,69,37L o	49,490 0 5	290 0 0	1,19,816 0 0	17,016	85,786	47,653
Total for corresponding week of pression year. Put mile of malway recesspond.	7,476	1,025 0 0	16,800 0	1,840 e o	27 0 0	8,610 p a	4		
Total to surresponding date of	मार	10.00	367 a	87 D 4		MI 0 0	1,000	m/s	3,000
province year	nint_may	A1,146 P P	1,00,060 0	04,480 0 0	60 a a	07,160 a s	21,276	- A34011	43,807

[·] Audited up to week ending 4th October 1901.

MYMENSINGH JACANNATHGANJ BAILWAY.

Approximate Return of Traffic and Mileage for the work ended 6th December 1903 on \$5.37 miles open.

		No. of Coscillar			BAPP.	IC.		Other earning	*P (C) (C) (C)	Thermto	Thethair	m atre,
	Der mit right to .	COPOR		Anicht our	nel.	I	pto.	(way).	distribute.	Cambing	Murecan- diss.	Total.
		Mag.	di Pi	Man.	E.	Ea.	A. p.	Maria P.	Bs 4 2.			
from traffic for the week	0,710 188	2,360	0 0	des, activ God	Ů	1,000 34	8 4 1 0	30 # 6			m	3,0
3 mt.,	199,600	id, (en	8 0	4.97,700	0	15,641	9 0	672 a a	27,491 4 0	33,500	10 400	
Companion.	305,659	,13,150 (61,151	4 #	7,76,596	•	87,683	• •		91,863 D Ø		12,486	35,77 37,31
stal for ourseprending wook of previous years, as	9,568	11,003		36,190		ii,ėsin.	B 0	tr o a	4,515 0 4	978	59)	1.6
the week at previous your	184	60	0 1	658		āt.	6.5	77.481	81 p <		441	1,0
Maniora Ame. "	191,463	40,594	P U	6,535,896	4	34,31F	6 0	715 0 0	75,196 D 0	23,210	1k,hap	39,8

DACCA STATE BAILWAY.

Approximate Return of Traffic and Mileage for the week ended 6th December 1902 on 66 miles open.

	Оплония	TRAPPEC.		KERCHAPPION : TRAFF		Other envelopes i	Total	Thansie	That process	DOX.
	No. of personners,	Connidag recorpts.		Waspine untried.	Receipts.	Cerry].	entri Lbypi	Cookbing.	Murchan- dies,	Tones.
	,	Bet A	. P.	Man. 6.	Bay as To	Bac de Br	Barrat Pa			
al well of the week	19,000 888	8,1m0 0 86 0		12140 a	2,000 D 0	110 # # 1 0 B	19,760 0 0 135 0 0	1,770	1,631	6,300
bet mile of appliant.	883,196	1,74,756 0		7,88,790 0	TH,021 0 0	10,618 0 0	F-87 133 6 0	617866	54,945	50,486
Qual for 20 weeks	622,304	1,83,404 0	<u> </u>	3,00,000 0	75,311 0 0	10,434 0 0	1,44,917 4 4	84,000	86,730	89,651
OCEPARISON.				1				1		
tor corresponding week	\$0,455	8,398		Ø5,008 Ø	7,543 \$ 0	8T 9 0	\$6,756 8 0		3,340	6,19
mile of people on Page	-	100 (0	191 0	65 m 0	1 0 0	186 6 0		12	4 "
of to corresponding date of	606,697	1,55,904 0	0	131,44,696 0	1,95,465 0 0	8,999 4 6	5,15,410 0 0	85,701	49,646	1,00,61
		- 1					4		'	

^{*} And led up to week enting oth October 1902,

COOCH BEHAR STATE RAILWAY

ranimate Rating of Traffic and Mileage for the week anded 6th December 1902 on 38.6 miles open.

	Солония	TEAPPIG.	Manonety Dies .	IND MISSERAL.	Other part into	Total	Thatter	That water	
	No. of			Receipts.	(including terry).	ears ingle	Occobing.	Merchan-	Total.
		E4. 4, 9,	Mos. v.	Bar A. F.	Ba. A. F.	Bac do No			
net he me for the week	1,96n	965 0 A	20,730 G 617 D	1,000 0 0 84 6 0	20 0 0 1 0 0	6.50 0 0 66 0 0	301	1,065	1,140
the bidgings 23 a logg or or other	59,21,1	20,146 0 0	8,96,787 0	\$1,471 9 0	840 0 9	E2,065 0 0	4,474	908,00	37,344
Total for 16 weeks	69,185	11,115 0 0	8,17,517 0	21,001 8 9	479 0 0	54,996 0 0	6,772	25,720	11,40
ОрмунитеОР-								· '	
end for converposation week	2,030	\$10 à d	8,817 8	787 8 0	295 8 6	3,000 0 9	807	803	mrt.
the main of properties visit in	10	27 h e	861 B	23 0 9	1 0 0	82 8 0	}==		
to corresponding date of	134 mp.	16,688 9 9	1,01,710 0	\$1,010 0 D	5,40,1 # 0	43,340 0 0	6,1#	19,984	18,39

[&]quot; Audited up to week ending 4th October 1908, Ballant train-miles, 1,000,

BENGAL AND NORTH-WESTERN BAILWAY.

Approximate Return or Traffic fonths week anding 18th December 1902 on 1,261 miles open.

# pp				1 10					
	Covertine	TRAPPIC.	Marientandersu. Tugʻi	ewo Mindual ele	Other caratemi (estimated), (ne)adim	Tabal carulace-	THATFIC	Kurahan-	r ·
	Mambe el : paraprejera.	Becopies.	Water to	Вловеры,	ateam-boat.		Coaching.	Gipt.	Total.
		24.	M T II,	Ba	Bar	BA .			
Detail tends of the week on	150,370	(e) 77,810 65:40	0,74,080 584°84	85,200 96,50	19,MTG 16-70	(a) 1,30,310 140'89	44,704	(policina)	73,214
Dr per mile of cellway for previous 204 weeks of hell-		18,05,382	1,115,78,009	18,88,193	8,48,041	35,34,746	97 6,974	000.016	1,663,896
Zetel for 250 works	A 479 779	16,80,873	1,90,01,100	\$4,60,803	3,67,841	37,15,198	1,016,779	700,407	1,717,184
Com th Bison.									
Total for operationaling week of provious y ser on 1,701 wiles	198,419	gh,dad	4,70,701	64,217	90,334	1,86,516	\$92,892	(d)85,46	65,460
Pre mile of railway corresponding	10534	6496	eticita	82%	18:35	266 98			- man ner
Total to corresponding date of previous year.	A 988,900	19,46,918	1,88,91,000	18 38,406	. 3,81,674	\$4,58,385	618,810	697,846	1,000,061

⁽a) Decrease due majoly to letting off in local tradic protectly during to plague.

(b) Includes 4,114 units of ballate trains run on open line,

(c) - andited figures up to week ording 51th Newber 1802.

(d) - 5,770 units of ballate trains run on open line.

CORRIGENDA

Approximate Rolum of Traffic for week ending 6th December 1902. Please read Rs. 36,39,069 for Rs. 38,39,069 under the column "Total earnings" of "Total corresponding date of previous year."

Oines Andelor.

DARJERLING-HIMALAYAR RAILWAY COMPANY, LIMITED.

			Mari	illa - I	P.	Ba.	4.	Pı .
Approximate sarnings for the week ending 13th Dec. 1905	Other	et minge		0 0	}			
Andited sarnings for the corresponding period of 1901	Goods Goods Other		5,069 9,87d 820	0 0	}	15,964	0	6
			Inchese	+		143	0	0
Because per mile for the week sading 13th Dec. 1902 Ditto for the corresponding period of 1901	*	-01	174			303 290	E	B
			Increase			3	13	7
Baseipte from Let July to 13th Dec. 1902 Ditto for the corresponding period or 1901			44+			8,68,134 3,69,152		0
		3	Опотење	,		1,018	0	0

REGISTERED No. 0009.]

No. 58 of 1902.



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, DECEMBER 31, 1902.

OFFICIAL PAPERS.

(Bin-Indevelors to the Gazzern may receive the Surrement apporately an payment of five rupess per annum if delivered in Calcutta, or seven super and eight aware if sent by part.)

CONTENTS.

Sant 1	Perce
Zuji!	
WEAVER and Coup report week anding the 29th December Bary [print Rullway during the four weeks anding 20th December 1901	
Results of Museuwokujinal Characteristics taken at the Results of Manife Return of Traile Reculpts on Indian Ballways	In 05

WEATHER AND OROP REPORT.

For the week ending the 29th December 1902.

Burdwan.—Rainfall at Kalna 0.13, Raniganj 0.03. Weather fine. Harvesting of common continues. Condition of other standing crops fair. Fodder and water sufficient. No cattle-disease. Common rice calls at 11 sears per rupce.

Birthum.—Rainfall nil. Weather fair. Harvesting of winter crops continues. Rabi crop promising. Coarse rice sells at 16 seems per rupec. Fodder and water sufficient.

Bankura.—Rainfall at Sadar 11. Weather cool. Harvesting of paddy finished.
Rabi crops doing fairly well. Fodder and water sufficient. Common rice selling at 14 score a rupes

Hidnapore.—Rainfall at Sadar 0.86, Contai 1.20, Tamluk 0.30. Weather cold. Harvesting of winter rice going on. Rabi crops doing well. Fodder and water sufficient. No cattle-disease. Common rice sells as follows:—

			1	OE-	-UKL	
Sadar	141	***		18	0)	
Contai	444	***	0.5.1	16	0 per rupee.	
Tambuk	***	h to th	914	MIL.	0 J	
et 1 . 1				D) ()	. T.061TPU.	

Hooghly.—Rainfall at Sadar 0.30, Secampore 0.46, Arambagh 0.19., Weather cold.

Harvesting of aman continues. State of rabi crops fair. Folder and water enficient.

Common rice sells as follows:—

				Srs.	oh.	
Serampore Arambagh	404	201 200 100	081 ABA BBB	10 10 10	0 0 12	bet ambeer

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 81, 1902.

Howrah.—Rainfall at Sadar 0.45, Ulubaria 1.20. Weather seasonable. The harvest-in progress. No cettle-disease. Fodder and water-supply sufficient. Common rice is selling

24-Pargamas.—Reinfall at Sadar 0.06, Barasat 0.86, Basirhat 0.23. Dismond Harbour 0.75. Weather seasonable. State and prospects of standing crops fair. Sowing of rabi over. Hervesting of sman continues and that of mustard commenced in Basirhat. Common rice cells at 11 seem; in Basirhat at 13, and in Diamond Harbour at 101 seems per rupes. Condition of cattle good. Supply of fodder and water sufficient.

Nadia.—Rainfall at Chuadanga 0.02, at other stations nil. Weather seasonable. Harvesting of sman paddy, mung and kales nearly fluished. Standing crops fair, succept at Chuadanga and Meberpur, where they are suffering for want of rain. Fodder and water sufficient. No cattle-disease reported. Common race sells as follows:—

```
Seder
Reneghat
Uhusdengs
Kushtia
Meherpur

Ses. oh.

13 0
... 12 0
... 12 8
... 11 8
... 12 8
```

Murshidabad.—Rainfall nil. Weather schoonable. Harvesting of kaimants paddy going on. Prospect of rati crops good. No cattle-disease reported from anywhere. Fodder and water sufficient. Common rice sells as follows:—

```
Sadar

Kandi

Jangipur

Laibagh

See, ch

11 0

15 8

por rupes.
```

Jessore.—Rainfell at Sadar, Jhanida and Bangaon nil, Narail 075, Magura 0.03. Weather seasonable. Prospect of crops fair. Fodder and water sufficient. Cattle-diseases reported from Magura thana and Salikha outpost in Magura subdivision. Common rice cells as follows:—

```
Sadar ... 12 0
Bangaon ... 12 5
Narail ... 13 5
Magura ... 12 8
Jhapida ... 12 8
```

Khulna.—Rainfall at Sadar nil, Bagerhat 0.23, Satkhira 0.07. Weather seasonable Harvesting of amon paddy and transplantation of toro continue. Outturn of the engarouse arop is expected to be normal. Fodder and water sufficient. A few cases of cattle-disease reported from Dumuria. Common rice sells as follows:—

Rajabahi.—Prospects of standing crops good. Harvesting of winter rise going on. Condition of cattle good. Fodder and water ample. Common rice selling at 132 seems per rupes.

Dinajpur.—Rainfall nil. Weather seasonable. Harvesting of winter rice and cultivation of rati crops going on. No cattle-disease. Fodder and drinking-water plentiful. Rice selling at 13 sees per rupes.

Jalpaiguri.—Rainfall nil. Weather seasonable. Harvesting of heimanti paddy going on. Tohusco doing well. Common rice salls at 11; seers a rupes. Fodder and water sufficient.

Darjeeling.—Rainfall nil. Weather sessonable. Hills—Haimenti dhan, bara murua, jew, barley, katai dal, and phaphar doing well. Terai—Reaping of haimants paddy in progress. Prospects of standing crops good. Coarse rice sells as follows:—

TI TI				Brs. ah,	
Hills	166	HI	144	9.0	per rupea.
Tecai	++-	***		11 n	per rupea.

Maine cells at Darjeeling at 16 seem and at Kalimpong at 16 seem per rupes.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 81, 1902. 200

Rangpur.—Rainfall nil. Weather seasonable. Harvesting of areas going on. Prospects favourable. Water and fodder sufficient. Common rice sells as follows:—

Bogra.—No rain. Weather seasonable. Rati sowings and harvesting of winter rice going on. Prospects good. Fodder and water sufficient. Common rice sells at 16 seers

Pabna, -- Rainfall nil. Weather cool. Prospects of standing rabi crops good. Wheat, bariey and ching are being sown. Common rice is selling at 14 seems the rapes at Sedar and 12 seems at Surajganj.

Daoca.—Rainfall at Sadar '04, Manikganj nil, Munchiganj '08, Narayanganj '10. Weather seasonable. Prospects of crops good. Fodder available. No cattle-disease. Common rice sells at 124 sears par rupes.

Mymensingh.—Rainfall nil. Weather sessonable. Condition of orops good. Harvesting going on. No cattle-disease. Water and folder sufficient. Common rice sells as follows:—

```
Brs. oh.
Budse
                                                16 0
Kishorganj
               ...
                                     114
                                                18 0
Jamalpur
                                                14 8
                          244
                                     rha
                                                        Per ropes,
Netrokona
               ...
                                                15 3
               ...
                                                14 0
```

Faridpur.—Rainfall at Sadar and Goalundo nil, Madaripore '01. Weather cold. Harvesting of paddy completed. Rabi crops doing well. Common rice salls at 13 seems a rapea. Fodder available. No cattle-disease.

Backergunge - Rainfall at Sadar 0-13. Weather seasonable. Harvesting of amon continues. Prospects good. Fodder and water sufficient. Common seas (old) 11 seems and (new) 13 seems per rupee.

Tippera.—Rainfall at Sadar '01, Chandpar '09, Brahmanbaria nil. Prospects of crops good. Harvesting of assan and sowing of rabi continue. Fodder and water available. No cattle-disease. Common rise sells as follows:—

```
Brahmanbaria ... 14 0
Chandpur ... 18 14
Chandpur ... 12 0
```

Nonkhali. Rainfall at Sadar 0-11, Feni 0-18. Weather seasonable. Harvesting of amon continues. Prospects good. Cuttle-disease at Beganganj. Fodder and water sufficient. Common rice sells at 14 seems per rupee.

Chittagong.—No rain. Cultivation of sabi evop is nearly over and reaping of even crop going on. Fodder and water sufficient. Common rice sells at 18 sees per rupes.

Chittagong Hill Tracts.—Rainfall nil. Weather cold. Winter paddy harvesting continues. Rate grop promising. No cattle-disease reported. Rice cells at 13 seems pur rupes.

Patna.—Reinfell nil. Weather clear and cold. Paddy harvesting and sugarcane pressing continues. Rabi doing well. Poppy germinating. No cattle-disease. Fodder and water sufficient. Common rice sells at Patna at 18 seems and at Dinapore at 184 seems per rupes.

Gays. -Rainfall nil. Weather cold. Harvesting of paddy continues. Rabi doing well. Fedder and water for cattle sufficient. Average price of common rice is 15 seers per rupes.

Shahabad.—No rain. Paddy being harvested and angarence pressed. Poppy and radii doing well. Fodder and water abundant. Rice setting at Sadar at 14 seems per rupee.

Saran.—Rainfall nil. Weather seasonable. Standing crops doing well. Sugarcane pressing commenced. Fodder and water sufficient. No cattle-disease. Common rice cells at 154 seems and make at 28 seems per ruppe at Sadar.

Champaran. - No rain. Prospects of standing crops good, but rain wanted for rabi. Harvesting of paddy in progress. Poppy doing well. No cattle-disease. Fodder and water inflicient. Common rice salls at 18 seem and mains at 32 seem per rupes.

198 SUPPLEMENT TO THE CALOUTTA GAZEFTE, DECEMBER ST. 1881

Husaffarpur.—Rainfall nil. Weather cool. Harvesting of winter rice nearly finished. Prospects of rabi crops continue good. Fodder and water sufficient. Common rice sells at 13 nears and maize at 29 nears per rupes.

Darbnangs.—Rainfall nil. Weather seasonable. Prospects of standing crops good. Harvesting of paddy in progress. Folder and water sufficient. Oattle-disease is reported from Dalsing Serai thems and Mohjuddinusgar out-post. Common rice sells as follows:—

Monghyr.—No rain. Weather seasonable. Harvesting of winter paddy and pressing of supercase going on. Standing crops doing well. Prespects of poppy continue estisfactory. No cattle-disease. Fodder and water sufficient. Common rice cells as follows:—

Badar ... 15 14 16 0 per rupes.

Jamui ... 17 0

Bhagalpur.—Rainfell nil. Weather seasonable. Harvesting of aghani dhan is brinkly going on. Prespects of rabi crops continue to be favourable. Cattle-disease reported from Banks. Fodder and water sufficient everywhere. Common rice sells as follows:—

Sadar ... 15 2 ... 16 4 ... 19 0 per rupee. Supaul ... 20 0

Purnea.—No rain. Weather cold. Harvesting of winter rice still going on. Standing rati crops doing well. No cettle-disease. Fodder and water sufficient. New common rice tells at 14 seems per rappe in all parts of the district.

Mains.—Reinfall nil. Weather seasonable. Harvesting of winter rice occitiones and that of kalas commenced in places Mustard and other rate crops doing well. No cattle-disease. No want of fodder and water. Common rice sells at 16 seers per rupes.

Sonthal Parganas.—Rainfall nil. Weather seasonably cold. Harvesting of winter rice still continues. Sugarcane is being pressed. Rabi crops doing well. Fodder and water sufficient. Common rice sells at Sadar at 17 seems per rupse.

Garrack.—Rainfall at Sadar '18 inches, fall general. Saradh being harvested. Rabi getting meturity. Prospects unchanged. Fodder and water available. New common rice sells at 15% score per rupes at Sadar.

Balacore.—Rainfell nil. Soradh being harvested. Sugarcane being pressed at phoes. Other crops doing, well. Fodder and water sufficient. Bice sells at 14 and 15 seems per rapes at Sadar and Bhadrak respectively.

Angul.—Rainfall at Sadar 0.11, Chhendipadda 1.50, Tikerpara 0.32. Weather seasonable. Pressing of sugarouse continues. Cattle-disease reported from the interior. Common rice sells at 17 and 16½ seems per rupee at Sadar and Khondmals respectively.

Puri.—Reinfall 6-43. Weather seasonable for rabi crops. Harvesting of winter rice going on. Outturn expected slightly below normal. Miscollaneous crops doing well, rice going on. Podder and water-supply sufficient. Common rice cells at 14 seers 7 chitaks per rupee.

Hazaribagh.—Reinfall ail. Weather cold. Harvesting of winter paddy almost finished. Standing crops doing well. Fodder and water sufficient. Common rice sells at 144 seems per rupee.

Banchi.—Rainfall nil. Weather seasonable. Threshing of sirguja continues. Rabi crops doing well. Cattle-disease not reported. Fodder and water sufficient. Common rice selling at 16 sears per rupee.

Palamen.—Bainfall pil. Weather seasonable. Bain wanted for stending crops. Sugarcane being pressed and cit-seeds doing well. Cattle-disease continues in places. Folder and water sufficient. Rice sells at Sadar at 15‡ seems and maize at 21 some 6 chitaka per rupse.

Manbhum.—No rain. Weather seasonable. Prospects of crops good. Rain wanted: for rabi crops in places. Fodder and water cofficient. Cattle-disease not reported.

Average price of common rice is at Sadar 15 seem and at Gohindpur 14 seems per rupes.

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 81, 1902.

Singhbhum.—Rainfall nil. Habi crops need sain. Rice sells at Sadar at 16 seers per rupes.

General Summary.—Slight showers are reported from a few districts of Lower Bengal and Oriess. Standing rate crops require rain in the districts of Nadia, Champaran, Palaman, Manbhum, and Singhbhum. Prospects generally good. Harvesting of winter rice and presping of sygarcane going on. Poppy doing well. Cattle-disease reported from seven districts. Fodder and water sufficient. The price of common rice has fallen in eight districts, risen in three, and is stationary in the rest.

By order of the Lieutenant-Governor of Bengal,

W. C. MACPHERSON,
Off. Secretary to the Gort. of Bengal.

REVENUE DEPARTMENT, The Soil December 1902.

Results of the Meteorological Observations taken at the Alipore Observatory from 21st to 27th December 1902.

			- N	baromater	ļ	Тикра	RATUR	L		Птако	11.77 .77		Wipep.			,
Month.	- Vartue	Maximum is non,	Number of bour	Mout pressure has	Mana	Maximum	Range	Stintmum,	Mean and bulb,	Vapotar familiar,	Des point,	Municipie.	Promittee street	What reported.	Flantos,	Westam
1602.				Inches	-	- 6			-	Inches		1 %	i		Inobes.	
Duc.	21=1	132-9	4115	29-994	08-9	77-6	18-4	61-4	64.7	0-552	62-0		S by S and ENE	58		Chiefly of
11	22nd	62-2	ND	30-062	610	66-8	5-6	89-5	6) 19	-298	60-7	68	NNE and pulm	59	0:64	Cloudy, o,
н	23rd	128-2	5.2	-042	64.2	74-0	.179	56:1	5816	-363	49-4	59	RNE, NE and N	90	BLEF	Partially old
la .	2465	126-9	8:1	29-597	814	78-6	17%	5616	55 ·Z	1916	40.8	52	N by E and NNW	188	49	Clear,
"	25th	126-1	84	-989	61 41	72.8	214	514	54.4	-832	47-0	ಮ	N by W mod NW	97	10	Clear,
"	284h	1201	8-1	30 027	88-4	744	20-8	63.6	56-1	電路	4914	62	NW and NNW	112		Chiefly of
-1	27тъ	194-9	8-1	1082	68-0	74-8	21-0	59-3	54.45	-315	46'8	6.5	NNW and NW	112	n	Chilathy at

The mean pressure of the seve The average pressure of the General's Office	en days	period	for	24	уенго,	Surveyor.	Inches, 30.022 80.039
The total number of hours of The maximum possible number	bright sunshine or of hours of su	nah <u>in</u> a	798			- 01	8 a.s. 222 74.9
The mean temperature of the The average temperature of the General's Office	e corresponding			24		Вшечеуос-	64:2 1
The extreme variation of temp	perature					***	67·3 ! 26·4
The mean relative humidity			- 174		407	-44	12 12 1, 65
The average relative humidit Surveyor-General's Office The total fall of rain from 21s			٠.	prio	d for	24 years,	* 71
Office	onding period fo	ır 24 y	eare,	Su	rveyor.	General's	39·0 10·0
The average fall of the corresp Office	onding period fo	ner 190 er 34 y	ears,	Su	rveyor.	General's	62:28

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph and from eye observations.

The maximum and minimum temperatures are obtained from self-registering thermometers. All if thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four for

The barometer readings are corrected approximately to those of the standard, Rewman's No. 86, former

at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Mescorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Becktey's anemograph.

The mouth of the rain-gauge is one foot above the ground.

o, overcast; g, gloomy; d, drizzling rain; p, passing temporary showers; a., dew.

METRORELOGICAL OFFICE, GOVT. OF INDIA; Alipore (Calcutta), the 29th December 1908.

G. W. KUOHLER, for Meteorological Reporter to the Goot, of India and Director-General of Indian Consender the state of the s

EAST INDIAN RAILWAY,

Statement of Goods Traffic in stayles carried during the four weeks unding 25th October 1903 as compared with the same period of 1901.

STATESTA .	190	II}	190	2	Free	less),	Ducanges,"		
	Weight.	Projekt.	Wahthi.	Freight,	Wright.	Proight.	Weight.	Preught,	
parel, including drapery, haberduahery, shiltney, unsitable, advourtements, tents	Mdn	Was.	M da.	Rec	litte.	Rs.	Mds.	Rs.	
ed shows	9.417	12,305	8,633	(5,000)	116		1-1-	1.0	
or-ten rediways or to be to the	1.14,58,673	10,73,562	10,21,030	13,46,156	MIAIL		18,67,049	1.87.40	
	Intern	19,465	\$6,261	25,596	7,010	7,903		H	
(c) Twint had Yarn, Ruropean "	6,106	5.H&&	9,001	9,390		797.010	4,615	3,6	
(4) Plece-poods, European es an an	1,64,963	15,510	1,37,335	16,18a . 1,68,48s ;	0,000	-11-10	#5,62R	934,60	
(d) Juno, Indian	\$4,488	16 815	93,938 4,404	4,286	1,778	11,103	6,853	0,4	
emicals exempting mitpotre	! .	8,664	3,463	1,004			4,000	2,0	
1.—Interirating, other than oping a 2.—Mon-photogrammy	7,804	6,53h	879 8,436	160 4,188	437	3739	1,490	1,6	
i.—At (Aprings citabolis)	783	42 761	300 313	13		616.68	to.		
3 Cude a m or or -	E 541	749 5,806	2,630	1,074	1,001	3216	420		
4.— Indige	4.455	0.465	5,74J 3,310	1.757	1,340	99.1	997	73,6	
TThermoreo est re	b,446	5,451	7,680	4,976	71111	1111-1	1,151	3	
h, Hiberta	us the	1,341	8,727	T,10.	6,489	1,680	*H	diama	
1.—Oliteake	15,087	8,631 1,846 14,784	\$6,663 23,1=0 7,311	3,148 1,148 1,148	7,659	1,7140	47,425	0.0	
1.—Wheat	4,40,063	1,15,640	4,41,478	119.217	1,490			816.5	
1 Rice in the bank on the con-	8,05,081	30,344 18,645	46,241	19,489 5.127	P, Lbb	1,484	1.71.790	1 85,4	
6 Mayor to the bases on the control of the contr	Lal, Art Ha	51,436 3,485	14,820 14,820	20,341	-1-14	4	1,06,11%	₩D,	
Tackhers as a second of	1 -1 1/10	1,7%Ats \$7,600	4,39,0e0 1,58,4br	1,03,750	1	1-1.1	13,786	h,	
to-Hide of catalog in the second	ed aug	78,721	50,250	10.63)	. 3,737		16,966	1,	
"L-bkins of absety, data on the or	15,411	10,342	18,885	19,481	3,234	3,700			
mp (Indian) and other fibres (encloding	No. 1879		\$4.2 4s. p.1	241	****-*		- internation	7	
ur)	3.00 vot	61,701	86,611	10,158		1.1464	R,456		
C Course bage and clock	70,175	46,734	3,58,057	M,,008	1,00,000		1000	,	
tarre 5		19,101	4	\$3,587	-11-	44.00		Nage-1	
1 Districting by the Land of the	1 114	1,028	3,178 1,490	2,96n 1,152	153	340			
Maria and Rose	13.306	4,584	21,260	6,944	8,160	"			
bich. Lift or wiff minner recommends commen	7	1,700	1,500	1,380		1,000		*****	
All other soits, including toddy an	3 30.1.01	8,688	3,183	3,117	1,013	1,914	122	i	
fermented tiquer, where therefole are	wra.	194			1	1			
fall—	9, 101	1.867	1,08.	4 Par	h-1-11	******	558		
	[III]	7,072	10,985	7,255	436 334	434 181	191111	1.111.	
3.—Copper unwrought	4 20.6	1,484	196	427	- 519	400	Site	1	
A.—Iron and alsoher		6,946	31,315	14,401	10,446	7,368			
(8) Howeveght a new man	\$5,032	41,911	1,7U,007	2,938 43,743	71,571	********	3,153	¥.	
6.—Eine and spiller	2,444	1,36.0	91,481 8,485	12,000	=		15,063	3,	
T,-Others	9,804	7,600	5,176	6,130		17	1,784		
1.—Restonment to set to set or	1,43,780	48,610 887	2,24,012 A 700	47,238	1 1		11,74)	1.	
S.—Carrelled and the second	4,1.13	1,3%	8,700 8,687	1,180	1,670	230	016		
distributed and 1920 in the second of	of variet	4,170	1,530 6,730	9,019 8,019	184		E,In:		
nade— 1.—Caster	86,512	15,409	\$40,602	10,931		451		1,3	
a - Farthnold	1,55,419	34,107	L,UH,400)	\$3,764	m-n		\$98 1		
to Poppy	2,27,520	9,586 74,196	63,680 2,13,441	6,437 40,573	46111	200	6,742	9.1	
4 The property of the second	14,442	2,64th 7,824	8,723 92,841	1,039 T-L-1,U	1	2000	34,548 5,913	15,8	
the property of the second	15,624	117	1,207	120	1,008	1,819	IAIIAI	1.4801	
ggriJND/H-I'	MUNIO	10,747	10,986	11,302	1,800	655			
3.— Ghee	475,454.31		17,130 49,605	5,981 45,430	0.300,0	+701	Y,641	5,0	
S Protections — An in Fig. 25. And An in Fig. 25. An in Fig. 25. And An in Fig. 25. And An in Fig. 25. And An in Fig. 25. And An in Fig. 25. And An in Fig. 25. And An in Fig. 25. An	ALD SE	12,486	1,70,810 55,360	17,511	70,833 0,934	db,735		186.1.	
there plans & rolling which corried for the						164-11	· · · · ·	y.	
1.—Lucquetry's, engines and lenders and parts thereof	447	28	269	018	594	7.77			
1 Carriages and trucks and parts theres		1403	4,646	1,338	4,227	1,567		P44 1.	
(4) Step ratio and fah-piates (5) Step er and kept of step atte	15,003	3,035	34,820	8.37%	19,813	4,784	1		
éast-iron in	200	- 345 . 7,686	7,115 1,30,186	E,903	0,673	31,60%	444-81	1	
(c) Other some and an are	A A L Chica	63,566	3,00,012	61,667	\$1,02\$	\$1,648	78,474	26,35	
	4								

Weight Project Weight Project Weight Project Weight Freight Weight Weight Weight Freight Weight rarum.	49	01.	10	XL.	1300	LAVE.	Виск	andy.	
1	6747/	Weight.	Proight.	Weight.	Projetti.	Weight.	Proight	Weight.	Fraigin.
1.—Range— (c) Foreign	livetre and other seline substances—	Más.	Sia.	ii da.	Ha.	Mda.	He.	Mds.	Sec.
1. Foreign (c) Foreign (c) Lordon (c) Foreign (c) Lordon (c) Lordon (c) Foreig	L-Cotter mine substances	38,945 29,766		50,-83				- Amp	, "Lat
2.— Gear Commission (a) Indian (b) Indian (c) Indian (c) Indian (d) Indian (e) Indian (f) India	1,-Rem-					104			
1.— Loteloum	2—Floor-poids—		jac jac	971	324			102	111111111111111111111111111111111111111
1.			765	496	361	1-14			****
\$.—Cinillate	I Beteloum m m	man.	17,594					1,985	
5.—Parpose	a Character	0.000	4,744	6,854	3,449	212111	44***14	8,305	1,3
### ### ### ### ### ### ### ### ### ##	5.—Papper	in in	1,506	3,166	1,401			869	1
2.— Department	ma and there	25,350 in 8,97,750	78,451	4,41,1e8	66,460	416.80			11,0
(a) Sept with journes, technology and 1,08,065 E1,065 F1,065 F1,066 E1,065 F1,066 E1,065 F1,066 E1,065 F1,066 E1,065 F1,066 E1,065 F1,066 E1,065 E1,0	T' Kellinge of the street of	94,000	6,562	67,000	26,766		18,985		
1.— Francisco de la company de	(e) Born		81,00	91,601	10,400		1,1		19.0
1.— Francisco de la company de	(0) Per, yeb, Josephon, tachtime a olber martinettas produce	46.450	16,786	80,141	10,416				- 1
1	_								1
1.—Tunket, newrought	s.—Indian	ILIPE	1,684	1,171	1,065				no.
1.— He number to the second of			18,666	85,465	1.4,186	P11.178		4.992	ā
1.—Baw 1.461 410 4	1.—Timbit, nowrough)	18,93.8	10,470	14,464			9,116 984		Herm
(a) Chrysta and rags 2,444 1,486 1,586 1,587 1,586 4,887 1,586 (c) Place-pools, France-pools 2,484 1,686 1,777 1,086 4,887 1,086 (c) Distr., Indian 1,884 2,486 1,777 1,086 1,877 1,086 1,877 1,086 1,077 1,086 1,077 1,086 1,077 1,086 1,087 1,077 1,086 1,087 1,	1Ben	2.44			410				magnum .
(c) Distr., indinis	(a) Carpeta and russ		1,460	1,364	1,888	· ·	mbass	1.00	1
(4) O'Clare sorte in manufactures	(c) Disto, Indian	1,844	106	8,717	1,000	4,867	120		Historia
## Printered 1,106 1,105 1,105 1,106		6,418		8,000	1,977			400	1,0
## Indigo seed 1,266 1,266 1,265 1,265 1,266 1,2	1.—Pooce	13,736	9.500	39,794	6.504	19.000	0.000		
## - Parameter and deployment	E-Britanoed	4 400	1.304	37,000	\$,418	1,6,400	1,106	m+++-	******
Total 1.20.19400 06,70,806 0,070,806 0,070,806 0,070,808 00,70,708 00,70,701 0,000,701	6. Painte said delegre	4- 4,163	3,404	5,660	1,460			3,763	- 1
Total 1.26.19,400 [6,70,806 1.03,10,801 10,70,788	and the same of th					6,36,004	09,000		4 3
17,00,000 0,00,000 0,00,000 0,00,000 0,00,000 0,00,000 0,00,000 0,00,000 0,00,000 0,00,000 0,00,000 0,		L. 2L.10,404	86,70,896	1,63,10,881	80,70,788	m1718			3,40,0
tentrack man man man man man man man man man man	Chary stirms	15,400	48,254	30,964	25,301	91,666	DC.	, [
	Way Enterlain	11,84,846	65,397 84,778	WA 77,045	49,461	96,000			- Al-
					18,190				4

T. JAUKSON, for Chief Auditor.

TRAFFIC AUDIT OFFICE, GOODS DIVISION, CALGUTTA, the \$2nd December 1908.

Weekly Return of Trame Receipts on Indian Railways.

BENGAL CENTRAL BAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Milengo for the week ended 13th December 1908 on 139 miles open,

	Concern	o Teappio.	Marchardian .	AND MINURAL)	Other	Total	Tolypio Ti		REW.
	Number of passengers.	Coaching repulpia.	Weight serred	Motelpia.	earainge.	estalage.		Marchan diag.	Total,
		Mile de ve	Mpg. 0.	Ra. a. p.	No. a. h.	Ra. a. r.			
pression to the week mile of callway prious 25 weeks of half-post* fotal for 84 weeks	23,560 258 635,668 829,418	8,44,367 P W	84,76,467 0	0,\$17 0 0 45 0 0 1,64,00 6 0 3,81,214 6 0	6,747 6 0 0,746 6 0	29,186 0 0 167 0 6 6,70,388 0 0 0,41,388 0 0	4,748 85,928 90,068	\$5,661 \$6,661 101,744	7,90a 163,830 191,747
Course, musoif. The corresponding week of loss from the corresponding of previous year to mercapouting to investigate of the feet.	\$8,800 869,801	36,030 0 0 363 0 0	686 0	9,490 Q 0 99 D U 8,84,869 D B	81 0 W	101 0 0 101 0 0 7,14,670 0 0		3,144 	8,383 183,045

[&]quot; hudded up to week ending 16th October 1908, † Conclude tradio calculated on 130 miles only.

ASSAM-SENGAL BAILWAY.

proximate Return of trefte for the week ended 13th December 1803 on 555 miles open for all descriptions of traffe, and en additional 31 miles for goods and parcels traffe only.

ĸ.							-			
1	-	Concestio	TEATFO.	Muronaudise That	eup Mynthit. Dic.	·	Tatal same	Transfell	TANKER	an kuy.
	,	No. of passengers.	Constitut receipts.	Weight carried,	Mobelpta.	Other enricht.	Loon arrings.	Donahing.	Merchan- dien.	Total.
N	2		Bar A. S.	Mds. s.	HA A. T.	Mar. A. P.	Bear to			
-41	or the week	36,366 69'86	174,100 B B	2,10,397 0 247-21	16/197 0 6	817 # H 1-80	87,123 0 0 85'11	6,885 21:99	9,516 1618	16,980 9810
ŗ	Son 35 weeks of ball-	701,014	4,89,895 0 0	88,18,253 4	4,00,000 6 0	35,487 0 0	0,95,039 0 0	147,376	224,598	271,866
Ŋ.	Colul for \$4 pecks	720,070	6,53,019 \$ 9	E3,26,640 0	4,44,896 0 0	36,304 H 0	9,89,948 4 9	154,000	131,156	207,833
i	COMPASSOR.									
	corresponding week	- 56,146	12,680 0 0	1,46,690 0	18,140 0 0	780 0 0	41,917 0 0	6,635	0,661	15,708
l b	ne radiumy outrespend-	псив	68160	949188	80.96	1.95	74-95	10/200	11.69	28-01
100	porresponding date of	T14,691	4,84,618 0 0	31,33,614 0	AUS,000 0 0	32,000 g b	9,19,985 9 4	100,849	100,339	306,167

. FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assom-Bengal Railway.

777	POR WESK December 1	publica con.	Bucarry 14ga	DEGEMBER I	##PC#9	A	e macripas de: pare 1600 po 3: Obcombon 190	STILL.	AE	L RECEIPTS THE BROKESER 1941		Total Ingressio in	Total decreas in
1	Receipts.		Mean milance worked.	Receipts.	TEST	Sivon milesgo warket.	Total receipts	mille	Mean minogu worked	Trial receipts.	Per mile worked.	1965	1944,
	20, 31,128	8± 6:11	1.60	Ba. 49,517	Ra. 14'06	. 190	Rd. 13,87,918		liáu	34, 10, 400	et		B4 16,778

EASTERN BENGAL STATE BAILWAY.

(INCLUDING N. B., E.-D., DACCA, AND ASSEM-BREAK SECTIONS.)

Approximate Beturn of Traffic and Mileage for the wesh ended 18th December 1903 on 889 miles open.

	Coacmi	O TRAPPEC.	Минона и подражда Так	Prio.	Other earnings	9	Tearry	TRAIN-MIL	
The state of the s	No. of possessors	Conclude receipts.	Weight turned,	Receipts.	(Smolinding forty),	Total sernings.	Container	Merchan-	Tal.
Constantion for the week by per mile of railway for providing as weaks of half- year? Total for 26 wasks	\$40,700 871 5,454,900 8,397,715	3,51,370 0 0 0 280 8 0 95,56,554 0 0	Mins. e, 10,58,410 p 1,180 0 2,66,85,774 0 2,77,38,184 0	2,15,470 0 0 2,15,470 0 0 200 0 0 05,05,013 0 0 05,05,010 0 U		3,00,450 0 0 360 0 0 33,00,846 0 0 87,48,294 0 0	36,752 Bes,253 960,63a	1,009,500	137,00
chai for corresponding week of provious year or talls of rails any correspond- hig week of pravious pair that to corresponding dute of pravious year	220,035 200 8,894,193	1.88,800 D O 344 D O 38,88,800 G D	10,74,248 8 1,888 0 3,78,80,880 0	11,10,017 0 0 1855 0 0 141,61,719 0 0	28,020 p e 1 0 0 9,65,000 e o	8,54,870 0 0 601 0 0 60,84,088 0 0	37,745 868,597	3,111,104	00,011

^{*} Racingles ferry carnings Rs. 12,800.

BRAHMAPUTRA-SULTANPUR DRANCH RAILWAY.

Approximate Return of Tragite and Milage for the week anded 13th December 1902 on 59'37 miles open.

NAME OF THE PARTY	OGAGRII	o Talify	12,	MERCHAPPING Tra	AND MINNEAL PRIC	Othoreargina	1910	TRAFFIC	TRAID-RIE	ton.
	No. of passequent.	Conchi		Worker.	Recupes.	(including ferry).	Total caraing,	Count top,	Herstan-	Poul
THE LAND OF THE LAND	-	Ba.	L. T.	Ming. q.	Mai a. S.	He. J. P.	Ba, A. D.	-		
from traffic for the work Or pur paper of real way For provings 35 weeks of helf-	7,980	8,630 6 43 (0 0	6,880 m 110 m	8 0 0	100	8,000 0 0	935	Mo	1,00
Trotte in the in the	168,798	46,018 4	0	0,04,096 0	98,4d1 0 p	774 0 0	1,18,257 a a	li,eis	6	100
Total for 24 weeks	370,745	23,560	9 8	7,01,00d 0	95,HF + 0	800 D D	3,53,862 a p	20,861	10,000	47,51
otal for neviamending week of	1 10 100			100		-			- 1	
white of reliway correspond-	3,000	1,005 0	-	SE, TEP &	5,199 4 0	50 0.3	4,088 0 0	1,087		1.0
Hal to derresponding date of	14	33 0	- /	300 k	86 Q 0	Name .		- 0- 1	3.	1.
Brunning Sear of	1.00,200	43,085 è		0,00,000 0	00,077 0 0	963 B B	Leanth gen	25,860	23.394	1

^{*} Audited up to wenk ending 11th October 1908.

MYMENSINGH JAGANNATHGANJ HAILWAY.

Approximate Return of Traffic and Mileogo for the week anded 18th December 1608 on \$5'37 miles open.

	Воления	Concusae Tas 1910.		Medichardin and Minister C				Other	de earwings		Turpelo	TRAFFIC TRAFF-MILES BOW.			
	PO. OF DEMHOPERS.	County		Waight our	ind.	Recon	gen.		Hy),		Tale.		Conching		igas
	The same	Jin.	4.7	Mins.	1	No.	4 1.		to de Pa	15		4 2	1		-48
or previous is weeks of ball-	11,300	2,790 51	1.1	65,960 453	R.	L,100	8 4		10 0 b		100 75		794	348	-8
3 miles 100 No. 101	190,198	639,50	9.6	7,56,14)	4.	17,133	0 0	-	1 6 0	94		6 6	54,007		1.3
Total for \$6 weeks	130,308	86,865	9 6	7,40,951	0	36,413	0 0	-	1-6 0	-	-	0 0	-	18,465	77
Companience,		1 100		1-935					-	-	-			14,001	-4
e mile of ranway correspond-	12,194	1,625	9 3	40,363		1,005			100	4.0	45		980	500	7
to correspondent only of	297	43	0 0	674			V 5		100						13
mandine host	\$00,007	45,600	1 0	6,19,150	0	26,000	4 4	7	60 0	59.5	100	0 0	34,198	15,935	40.1

[.] Andless up to weak enting tith October 1808.

DACOA STATE BAILWAY.

Approximate Return of Traffic and Mileago for the week melet 18th December 1902 on 86 miles open.

B WILLS	COACUING THATESO.			THATPIC.					ganrejst (includi		10	Tretal	Total		TRAFFIC TRAIS-KILDS SPE.			
	No. of passeomen.	Conchi			Weight outred.		Becelpta		1	Gerry)		7	and the last	Ph.		Cooking.	Merchan-	Total
		ita.	4.	7.	Mas.	L	Be. a.	2.	Ŧ	No.		2.	Ba.	A.	7.		-	
r per mile of cuilway	11.730 31.1	8,990 96	0 0	0	23,789 365	E b	31,060 B	8		80 1	0	0	10,400 131	0		3,399	1,010	6,805
homby, on you are no	842,460	1,83,873	-		8,14,686	ò	74,987 6	0	1	10,636	D.		2,60,084	8	4	44,649	34,193	(m, 49)
Total for 56 weeks	ato, the	1,81,863	П	ij.	8,37,465	0	76,987 0	0		19,704	è	0	2,79,604	- 0	P	69,667	27,965	104,110
COMPARINGE.		-			-				1									-
Point for corresponding week of provious year during of railway sorrespond-	29,046	0,071		0	68,036		7,630		0	ν0	-0	0	14,003	a		5,917	5,346	6,834
jetal to corresponding date of	211	108	0	0	791	0	84 1	3 (0	1	0		381	. 1		1	· Inc.	
bearious year. "	635,189	1,90,924	9	0	18,13,933		1,35,000	0 1	n i	0,000	. 0		3,46,043	0	0	01,000	96,500	13.0

^{*} Audited up to week anding 11th October 1901.

COOCH BEHAR STATE RAILWAY

Approximate Letura of Traffic and Mileage for the west ended 13th December 1802 on 358 miles open.

STATE OF STATE OF	COACHING TRAFFIG.				KA PT		HAL.	Other our	ex large	Desching. Merchen- dies			
	No, of passengers.	Couch		- Weight carried.	9	Reculp	a.	(implied) ferry)			Coaching.		Total.
	- 1	Ra.	A. D.	Mos.	4	Ba	4. 2.	_ Bs.	A. E.	Ba. a. P			A
and imathe for the week	9,71¢ 61	1,000	0 6	11,990 636		1,530	0 0		* *			200	1,101
7802 m mr	61,890	40,918	4-0	9,16,861	0	25,943	0.0	400	0.0	54,310 0	4,762	81,696	35,085
Total for 14 weeks	64,103	\$1,035	0 0	9,31,471	8	\$4,163	5 0	480	0 0	56,500 d	7,085	69,178	40,994
tal for corresponding week	2,019	746	0 0	11,763		1,196	-	131	0 0	LIRE C	21.6	634	931
1 of meet of benander heat	60	33	. 0	546	0	18	5.0	1917		15 e	- w	- 0	
union last a	54,298	19,426	0.0	5,00,478	Ď	15,107	0.0	5,763	9 5	46,60S D	6,40	36,070	16,000

^{*} Andlied up to week sading 18th October 1908.
† Ballast train-galler, 1,500.

BENGAL AND NORTH-WESTERN BAILWAY.

Approximate Return of Traffic for the week ending 20th December 1902 on 1,901 miles open.

	COASEING	TRAFFIC.	MERCHADDION TRAI	AND MINNAL PRO.	Other darnings (vetknated).	Tetni	TRAFFIC PALES - MILES BOX.			
	Number of passengers.	Receipts,	waters perried.	Hacerpta.	melading stemm-bont.	darplants.	Conshing,	Marchan-	Retail.	
Point tended for the want on 1,801 miles open	190,748 100 60 1,480,830	Ru. (e) 38,450 ° 70'96 16,63,660	Mon. 6,48,500 51476 1,38,08,673	Ro (a) 95,790 60-90 24,60,516	No. 36,000 13767 3,74,000	84 (a) 3,00,000 353'94 87,19,000	41,786 100-2	(8131,016	71,205	
Point for 24) washe	4,661,860	19,12,265	1,35,60,973	18,46,626	8,015,044	Bib, 1/8, 646	3,604,693	730,434	1.700,000	
Putal for occusponding week of pravious pass on 1,260 units open on the first way corresponding week of provious year. Thesel to corresponding date of provious year.	277,626 141:50 4,172,182	71,300 65:18 19,78,460	5,71,391 453/44 1,35,93,340	201,738 65-65 16,18,739	15,900 16'59 4,07,574	1,70,910 150:00 10,104	38,026 360,361	(ci)89,44£	06,467	

⁽a) Increase due to brisher 'traine probably owing to Beth; Barber for coronation orielystion.
(b) Includes 4,286 miles of ballant trains pub on open line.

(c) another digures up to week anding 6th Nonember 1802,
(d) Litt miles of ballant trains run on Open line.

TOTTLE FRE TO THE CALCUTTA GAZETTE, DECEMBER 31, 1902.

SEGOWLIE-BARBAUL BRANCH BAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Approximate Between of Traffic for the week ending 20th December 1903 on 18 miles open.

- Control	Оодсотие	TRAFFIG.	Managa promise That	AND MINIMAL			TRAFFIC TRAIS MILES BUS.			
17 -12 -13	Passingers corried.	Receipts.	Weight surried.	Receipts.	Other menings (ettlimated).	Potal mendage.	Coaching.	Marchan-	Total	
Total traffic for the weak on 18 wides open to for only of railway for previous 250 weeks of half-year (a) Total for 250 weeks COMPARISON.	870, 1,940 74-78 87,991 48,697	200 2010 2010 2,803	3(4), 32,164 780 20 3,70,661 1,83,006	824, 271 13-09 6 6,660	25. 14 0.74 200	Ra. 20-38 19:30 20:48	And Trans	jan Base	10,000	
otal for dormappending week of persions your on 18 miles open for talle of railway corresponding week of porrison year and the formappending date of previous year.	1,197 188'08 41,169	231 18738 9,069	17,827 993/94 5,00,682	3HL 13192 — 6,793	14 9:77 863	584 88-07 14,866	7,654 660 9,619	1.95 1.95	13,18) 49)	

⁽a) Includes audited figures up to wank onding 5th November 1908.

SEGOWLIE-HAKSAUL BRANCH KAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Resurs of Traffic for the week ending 8th November 1902 on 18 miles open.

	COLORING TRAFFIC,		MURCHAPPIES TAA	PPDS.	Other	Total	TRAFFIC TRAFF-RILL BOW,			
	Passentrary Journal,	Ressipje,	Wedging curried.	Receipts,	Partition.	PAPHICUM.	Conching.	Merchan-	Tesa	
is mine open the week on it mine open to be believed	Nu. 1,060	Ba. 1, 2, 194 6 7 26 0 8	M(pa).	84 A. F.	Ba. 4. v.	Be, 4, 2;	E 17			
Pear	31,562	3,680 19 8	175,408	28 7 6 28 7 6 4,303 0 6	10 4 4	631 18 7 26 1 6 8,653 g 3	31p 5500 3,625	166	50	
Comfactation,	36,100	2,370 8 10	180,131	6,135 7 0	174 5 0	9,184 15 10	8,965	3,163	8,11	
reflect railway corresponding	\$,761 163 50	666 8 d 56 F é	35,000 Riane	605 5 2 31 2 4	17 7 a	585 4 5	200	349	304	
befreue gene	46.031	6,860 11 o	500,660	8,966 T 16	10 1 4	48 7 4 18,397 fg 13	7,670	1,670	9,845	

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. BAILWAY.)

Audited Return of Traffic for the week sading 15th Nevember 1902 on 18 miles open,

1	COACKING TRAPPIC.		Marchall Trai	PPEG.	-		TRADELO CRAIN-MILIO REF.			
	Patempers carried,	Beenipte.	Weight carried.	Heceipty.	Other exculuge.	Total surnings.	Conching.	Kerchan-	Total	
Total for 194 weeks ONDARISOR.	36s, 1,947 148717 36,30s 40,956	Ka. A. P. 483 19 A 36 15 10 \$.475 \$2.10 4,981 0 3	Mrse, 28,416 669-76 188,711 109,197	34 2 0 34 7 8 5,138 Y 0 5,576 2 0	20 4 0 9 7 8 176 4 0	No. 4. 2. 506 18 5 03 0 3 6,186 18 10 10,181 18 3	\$1.0 5,865 0,984	810 8,268 2,373	6104 6134 61806	
mini for corresponding week of previous year on it miles open er mile of mil way corrus pouri- us; period of previous year visit to corresponding dairs of presions year	3,506 112'04 44,886	240 H O 28 3 G 7,813 H3 O	04,792 816144 118,274	300 0 4 36 13 p 6,60 2s 3	11 2H D 0 10 G	608 à 4 : -36 9 s 16,991 6 5	576	180	264	

SUPPLEMENT TO THE CALCUTTA GAZETTE, DECEMBER 81, 1989. DARDERLING.HIMALAYAN BAILWAY, COMPANY, LIMPTED. Coaching ... Char sarnings ... Char sarnings ... Char sarnings ... Char sarnings ... Approximate carnings for the week ending 20th Dec. 1902 16,985 0 16,691 6 9 Andited earnings for the corresponding period of 1901 998 0 0 Increase 938 1 3 387 4 6 Messips per mile for the week ending 20th Dec. 1903 Ditte for the corresponding period of 1904 5 18 10 Ідорение 3,85,121 0 0 3,85,843 0 B Receipts from 1st July to 90th Dec. 1902 Ditto for the corresponding period at 1901 722 0 0